## STIP 2011-2015



State of Montana
Department of Transportation
Statewide Transportation Improvement Program

Draft

#### Montana State Library 3 0864 1005 8918 6

### Montana Department of Transportation ADA/504 Notice of Nondiscrimination

The Montana Department of Transportation (MDT) does not discriminate on the basis of disability in admission aspect of their operations. MDT also does not discriminate on the basis of disability in its hiring or employment to its programs, services, or activities; in access to them; in treatment of individuals with disabilities; or in any practices.

This notice is provided as required by Title II of the Americans with Disabilities Act of 1990 (ADA) and Section 504 of the Rehabilitation Act of 1973. Questions, complaints, or requests for additional information regarding the ADA and Section 504 may be forwarded to:

Alice Flesch, ADA Coordinator (406)444-9229 (voice) or 1-800-335-7592 (TDD) Montana Relay - 711 PO Box 201001 2701 Prospect Avenue Helena, MT 59620-1001 Office hours: Monday-Friday 8:00 a.m. – 5:00 p.m.

This notice is available from the ADA Coordinator in large print, on audio tape, and in Braille upon request.

### TABLE OF CONTENTS

ss. rojects cts cts s A n Projects. roduction n Projects. Inity Improvement (CMAQ) Projects. A N n A N N N N N N N N N N N N N N N N N N N	INTRODUCTION HIGHWAY PROGRAM	2
	Highways Program	3
	Funding Categories	00
	Performance Programming Process	. 15
	STIP Funding Summary	. 16
	Statewide and Annual Highway Projects.	17
	Missoula District 1 Highway Projects	. 26
	Butte District 2 Highway Projects	40
	Great Falls District 3 Highway Projects	. 53
	Glendive District 4 Highway Projects	.67
	Billings District 5 Highway Projects	. 75
	Highway Traffic Safety Bureau Introduction	. 87
	ATIONAL TRAILS PROGRAM	
	Recreational Trails Introduction	89
	IAUTICS PROGRAM	
	Aeronautics Introduction	9.
	General Aviation Projects	. 92
	ROGRAM	
	Rail Introduction.	. 95
	TRANSPORTATION PROGRAM	
	Public Transportation Introduction	. 97
		. 99
		113
RAL LANDS HIGHWAY PROGRAM Federal Lands Highway Introduction Public Lands Highway – Discretionary Projects Park Roads and Parkways Projects Indian Reservation Roads Projects Forest Highways Projects Refuge Roads Projects	Congestion Mitigation and Air Quality Improvement (CMAQ) Projects	119
Federal Lands Highway Introduction Public Lands Highway – Discretionary Projects Park Roads and Parkways Projects Indian Reservation Roads Projects Forest Highways Projects Refuge Roads Projects	AL LANDS HIGHWAY PROGRAM	
Public Lands Highway – Discretionary Projects Park Roads and Parkways Projects Indian Reservation Roads Projects Forest Highways Projects Refuge Roads Projects	Federal Lands Highway Introduction	122
Park Roads and Parkways Projects Indian Reservation Roads Projects Forest Highways Projects Refuge Roads Projects	Public Lands Highway - Discretionary Projects	125
	Park Roads and Parkways Projects	127
Forest Highways Projects Refuge Roads Projects		129
Refuge Roads Projects	Forest Highways Projects	141
Dafara A 2222 A 222 A 22	Refuge Roads Projects	143
Derense Access Roads (UMAD)	Defense Access Roads (OMAD)	145

#### INTRODUCTION

This Statewide Transportation Improvement Program (STIP) is developed in accordance with the requirements of Section 135 of 23 USC (United States Code). The STIP shows projects that will address Montana's transportation needs for fiscal years 2011 through 2015.

federal agencies, local and tribal governments, metropolitan planning organizations, public agencies, transportation providers, citizens, and other interested parties. This program identifies highway, rail, aeronautic, and transit improvements to preserve, This program was developed through coordinated efforts of the Montana Department of Transportation (MDT), state and renovate, and enhance Montana's transportation system.

only tentative. Execution of this program is contingent on a number of factors including federal and state funding availability right-of-way acquisition, utility relocations, environmental review, surveying, and design. Complications with one or more of While the projects and dates shown are official departmental objectives, it is important to bear in mind that this program is these factors may cause a given project to be rescheduled.

We pledge to do our best to adhere to this program and to serve the public interest through these projects because we value public input, advice, and support of our efforts. The Department will continue to work toward providing better and safer transportation for Montana's citizens and everyone who travels through our state.

and Missoula metropolitan areas. MTIPs contain information about the transportation improvement projects that are currently Incorporated by reference into the STIP are the Metropolitan Transportation Programs (MTIPs) from the Billings, Great Falls, underway or are slated to begin in four to five years. MTIPs are developed by Metropolitan Planning Organizations in cooperation with area transit providers and state and local governments as part of the continuing, cooperative, and comprehensive transportation planning process required by Section 134 of 23 USC. Questions on the contents of MTIPs should be directed to the respective Metropolitan Planning Office responsible for drafting the document. Please contact the following individuals for more information:

In Billings: Scott Walker, Transportation Planner Yellowstone County Board of Planning 510 North Broadway Billings, MT 59101

In Missoula: Ann Cundy, Transportation Planner Missoula Office of Planning & Grants 435 Ryman Missoula, MT 59802-4292

In Great Falls:
Andrew Finch, Senior Planner
Great Falls Planning Advisory Board
PO Box 5021
Great Falls, MT 59403-5021

### Highway Program



draft STIP will be available on-line at www.mdt.mt.gov/pubinvolve/stip.shtml (STIP) project listing for highways. The Montana Transportation Commission will review this list, relying on public comments on the draft program. The This section shows the Statewide Transportation Improvement Program and in public libraries throughout the state.

to be adjusted periodically to accommodate community comments, engineering constraints, and unforeseen needs condition, congestion, bridge, and safety. The scope of individual projects and the priorities in the STIP may have and policy goals established in TranPlan 21, Montana's statewide long-range transportation plan that was updated management system. The asset management system, also known as the Performance Programming Process, or geometrics consistent with specific work strategies identified in the Montana Department of Transportation's asset and events such as weather-related or catastrophic emergencies. In general, the STIP supports the performance  $\mathsf{P}^3$ , ensures that projects entering the program will support overall system performance goals for pavement nominations. Nominations were prioritized and ranked by surface condition, rideability, traffic safety, and The projects in the Statewide Transportation Improvement Program (STIP) were developed from District

allocations (and transfers) form the revenue stream to support the project phases in this document. The majority of amendments will be needed to fully implement the program changes and projects identified in the act. In addition anticipated expenditures and revenues can be found in the table entitled "2011-2015 STIP Funding Summary" at Federal-aid Highway Program apportionment levels are used as the basis for this edition of the STIP, but future The current Federal-aid Highway Program, known as SAFETEA-LU, was enacted August 10, 2005. The act's to Federal-aid funding, non-federal match, the state-funded pavement preservation program and other federal the non-federal match comes from Montana's 27-cent-per-gallon fuel tax and GVW fees. A summary of the the end of these introductory comments.

http://www.mdt.mt.gov/other/tranplan/external/stip\_amendments/. Any additional projects will be taken before the Montana Transportation Commission for their approval before the STIP is amended. MDT staff posts proposed projects on this Web site 30 days before scheduled Commission meetings where actions may be taken. The following Web site should be monitored for projects that may enter the STIP through amendments: the new proposed projects on http://www.mdt.mt.gov/pubinvolve/docs/trans\_comm/proposed\_proj.pdf: The Federal Highway Administration and Federal Transit Administration approve the STIP (not individual projects) developed meets the requirements of federal law. (See 23 CFR 450.218, 49 CFR 613.200, 23 USC 134 and 135, and make a joint finding on the extent to which the transportation planning process through which the STIP was 49 USC 5303 and 5304 and subparts A, B and C of 23 CFR 450.218.) Individual project approvals require a separate FHWA or FTA action as requested. The STIP can be viewed on-line at http://www.mdt.mt.gov/pubinvolve/stip.shtml.

Comments are welcome on any proposed project and can be submitted to the Project Analysis Manager at 444-7259 or mdtstip@mt.gov. Highway projects are organized by transportation commission (or financial) districts. The estimated construction dates may change due to unforeseen engineering complexities, issues identified during public involvement, or funding limitations.

expected to enter the next phase of work during the five-year period. If you have any questions about the status of phases in the time frame of the STIP, so they will not be listed. Even though some projects are not listed, work on 2011-2015 STIP, the document does not include every project the department is working on—only those projects obligated). This ensures that all resources are efficiently used. In many cases, projects will not cross into new Normally, as projects move forward they enter various work phases at which time new funds are committed (or them is proceeding using previously obligated funds. In summary, while there are a lot of projects in the MDT The STIP portrays how MDT plans to obligate future funds to projects by the phase the project is entering. a particular project, contact the Project Analysis Manager at 444-7259.

#### FUNDS USED IN FISCAL YEARS 2011–2015 BY IMPROVEMENT TYPE

### Construction/Reconstruction

rebuilding or upgrading of existing facilities and minor alignment revisions. The estimated expenditure for this type reconstruction includes all phases of design and construction of roadways on present alignments and may involve Highway construction is the complete rebuilding of a roadway on either existing or new alignment. Highway of improvement for fiscal years 2011–2015 is \$469.6 million.

#### Rehabilitation & Widening

and operational characteristics without necessarily improving existing geometrics. It includes all phases of design Highway rehabilitation is a strategy to extend the useful life of a highway and achieve appropriate levels of safety and construction of projects that result in milling, recycling, overlaying, and major widening of existing roadways. The estimated expenditure for these types of improvements for fiscal years 2011–2015 is \$130.1 million.

#### Resurfacing

projects that overlay the existing roadway. The estimated expenditure for these types of improvements for fiscal Highway resurfacing is the addition of a pavement layer or layers over the existing roadway surface to provide additional structural capacity and improved serviceability. It includes all phases of design and construction of years 2011-2015 is \$171.1 million.

### Spot Improvement & Safety

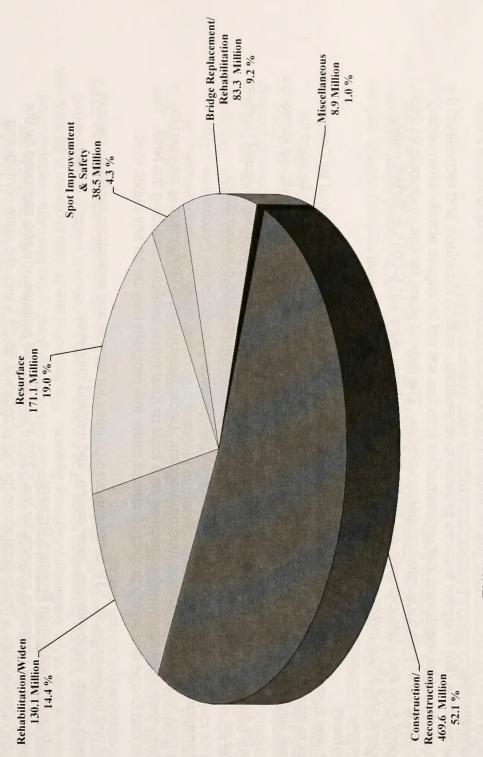
intersection improvements, slope flattening, drainage or structural repair and related small projects. Safety projects are designed to improve safety performance at identified locations. The estimated expenditure for these types of Spot improvements include all phases of design and construction of lighting, signals, signing, guardrail, fencing, improvements for fiscal years 2011–2015 is \$38.5 million.

### Bridge Replacement/Rehabilitation

This improvement type includes all phases of design and construction of structures on or near existing alignments. structure or structures. The estimated expenditure for these types of improvements for fiscal years 2011-2015 is These projects differ from reconstruction projects in that the length of the project is limited to replacing a deficient \$83.3 million.

#### Miscellaneous

bicycle and pedestrian facilities. The estimated expenditure for these types of improvements for fiscal years 2011enhancement projects, rest areas, lighting, historical monuments, truck scale sites, culvert and slide repair, and The miscellaneous improvement type includes all phases of design and construction for any project that is not ncluded in the above categories. These projects include, but are not limited to, environmental projects,



FUND USE INCLUDES CN AND CE ONLY

# FUND USE IN FISCAL YEARS 2011-2015 BY SYSTEM TYPE

### IM - Interstate Maintenance

The Interstate Maintenance (IM) Program finances projects to rehabilitate, restore, resurface, and reconstruct the capacity by constructing new lanes for single-occupancy vehicles. The federal share for this program is 91.24%. Interstate System. It should be mentioned that reconstruction activities are not an eligible activity when adding The estimated federal fund and state expenditures for IM projects in fiscal years 2011-2015 is \$404.9 million (\$368.5 million federal and \$36.4 million state).

#### NH - National Highway

The National Highway System (NHS) Program allocates federal resources to highways designated by Congress as projects on National Highway System routes, including Interstate Highways and Non-Interstate National Highways. the most important to interstate travel, national defense, and interstate commerce. NH funds can be used for

The federal share for this program is 86.58%. The estimated federal and state expenditures for National Highway projects in fiscal years 2011–2015 are \$526.4 million (\$458.0 million federal and \$68.4 million state)

### STP - Surface Transportation Program

The STP is the largest federal transportation funding program. Under federal law, STP funds may be used to improve any highway that is not functionally classified as a local or rural minor collector, including the NHS. exception to this is that bridge and safety projects financed under this program may be on any public road. In addition to road and bridge projects, STP funds can also be used for bicycle and pedestrian facilities, carpool and vanpool projects, safety improvements, landscaping, and wetland mitigation.

### STPP - Surface Transportation Program Primary

13.42% in matching funds. The funds are used to preserve, restore, or reconstruct highways and bridges on MDT is responsible for proposing projects for the STPP Program. All projects must be approved by the Fransportation Commission. The federal share for this program is 86.58% with the state contributing the Primary Highway System. STPS - Surface Transportation Program Secondary

Commission as a part of the Secondary Highway System. The federal share for this program is 86.58% with highways and bridges on the Secondary Highway System. MDT and county commissions determine STPS System. The 56th Montana Legislature modified the method of sub-allocating Secondary Highway System The STPS is a sub-allocation of the larger Surface Transportation Program. Each year, out of the federalfunctionally classified as a local or rural minor collector and is designated by the Montana Transportation the state contributing 13.42% in matching funds. The funds are used to preserve, restore, or reconstruct aid STP funds available, the Transportation Commission allocates a portion to the Secondary Highway funds. Rather than allocating funds to each county, funds are now allocated to the five MDT financial districts based on a formula. Funds in this program may be used to improve any highway that is not priorities cooperatively for each district.

STPU - Surface Transportation Program Urban

allocation is based on a per capita distribution and is recalculated after each decennial census. The federal share for this program is 86.58% with the state contributing 13.42% in matching funds. Funds are typically The STPU Program is a sub-allocation of the larger Surface Transportation Program that provides funding used for construction of new facilities; reconstruction, resurfacing, restoration, and rehabilitation of existing facilities; operational improvements; and bicycle and pedestrian facilities. Priorities for the use of STPU for improvements on the Urban Highway System in Montana's 15 urban areas. This sub-allocation is authorized by state statute and approved annually by the Montana Transportation Commission. The funds are established at the local level through local planning processes with final approval by the Transportation Commission.

STPX - Surface Transportation Program for Other Routes (Off-system)

Other Routes include state-maintained highways that are not located on a defined highway system and are not a minor collector or local road. STPX-funded projects are nominated yearly by District Administrators and approved by the Transportation Commission. The federal share for this program is 86.58% with the state contributing 13.42% in matching funds.

STPE - Surface Transportation Enhancement Program (also known at CTEP)

STP funds plus 5% of its apportionment adjustment less that reserved for MDT use. Entities eligible Annual funding for CTEP (Community Transportation Enhancement Program) is 10% of Montana's total

for Enhancement funding include all 56 counties, all cities classified as first, second, or third class cities (49), and the tribal governments on Montana's seven Indian reservations. The total number of entities eligible for CTEP funding is 112.

third class) from its total population and multiplying this number by the per-capita share. Funding allocations CTEP funding distribution is based on a per capita share. The per capita share is calculated by dividing the municipality is calculated by multiplying its population by the per-capita share. The funding allocation for each county is calculated by subtracting its municipal population(s) (those cities of the first, second, and total CTEP funds by Montana's total decennial census population. The funding allocation for each to the tribal governments are computed in the same manner.

easement and scenic or historic sites; scenic or historic highway programs; landscaping and other scenic control and removal of outdoor advertising; archaeological planning and research; and mitigation of water structures, or facilities including conversion of abandoned railway corridors to pedestrian or bicycle trails; Projects eligible for CTEP funding include facilities for pedestrians and bicycles; acquisition of scenic beautification; historic preservation; rehabilitation and operation of historic transportation buildings, pollution due to highway runoff. Any entity eligible for CTEP funds can accumulate up to three years of funds to help pay for larger projects. The federal share for this program is 86.58%. The 13.42% matching share comes from local or tribal governments that also select the projects. The amount estimated to be obligated to construction and construction engineering for the various STP projects for FY 2011 in millions of dollars is:

FUNDING SOURCE	TOTAL	FEDERAL	STATE	LOCAL
Primary (STPP)	\$ 54.7	\$ 47.6	\$7.1	0.0
Secondary (STPS)	\$ 25.6	\$ 22.3	\$3.3	0.0
Urban (STPU)	\$ 1.2	\$ 1.0	\$0.2	0.0
Enhancements (STPE)	\$ 2.8	\$ 2.4	\$0.4	0.0
Major State Highways (STPX)	\$ 0.1	\$ 0.1	\$ 0.0	0.0
	\$ 84.4	\$ 73.4	\$11.0	0.0

### Safe Routes to School (SRTS)

education, pedestrian safety training, and enforcement components. SRTS will coordinate with local CTEP efforts SRTS is a new program under SAFETEA-LU. SRTS funds are used to improve student safety within two miles of K-8 schools. Montana receives a minimum apportionment of \$1 million annually. Because the same obligation infrastructure activities. The infrastructure component (70% of funding) funds a state STRS coordinator and apportionment each year. Funding is available primarily in two principal categories: infrastructure and nonnoninfrastructure-related activities (30% of funding) include encouraging walking/bicycling to school, traffic Implementation Committee for consideration for the funding. The federal share for this program is 100%. improvements such as pedestrian/bicycle routes, crosswalks, signing, and sidewalk improvements. The governments in Montana may participate in SRTS grant applications, which are reviewed by the STRTS for infrastructure projects for bike and pedestrian facilities close to schools. All school districts and local imitation applies to these funds as other Federal-aid Highway funds, MDT obligates about 85% of the

### On-the-Job Training/Supportive Services

equipment to Native Americans, women, and other minority populations. This program allows graduating minorities The On-the-Job Training/Supportive Services Program provides training in truck driving and operating heavy to better compete for job opportunities on Federal-Aid Highway projects.

### HSIP - Highway Safety Improvement Program

HSIP-funded projects are determined by identifying locations with crash trends where feasible countermeasures exist. HSIP is now a stand-alone program, and all Rail/Highway Crossing Protective Device and Elimination of benefit/cost ratios and not by a financial district law. The federal share for this program is 90% with the state Hazard projects are funded with the HSIP set-aside. Distribution of HSIP funds is prioritized according to contributing 10% matching funds.

bill, but they still fall under the safety program. Projects identified by STPRP and STPRR are now funded with the Some projects listed in the STIP are identified by STPHS. Those projects were developed in a previous highway HSIP set-aside and are no longer part of the Surface Transportation Program.

program is a component of the HSIP. Montana's annual apportionment is approximately \$750,000. Projects may SAFETEA-LU introduced a new set-aside provision known as the High Risk Rural Roads Program (HRRR). This be selected on any roadway functionally classified as a rural major or minor collector or a rural local road with fatality and incapacitating injury rates that exceed statewide averages for similar roads.

# Rail/Highway Crossing: Protective Devices Projects (STPRP or RRP)

Each year, at least one half of set-aside funds are dedicated to installing protective devices at railwayhighway crossings. Protective device projects are determined by inventorying railroad crossings and dentifying hazardous sites.

# Rail/Highway Crossing: Elimination of Hazard Projects (STPRR or RRS)

Elimination of hazard projects are determined by identifying sites where only grade separation will eliminate an identified hazard or where an existing grade separation exists but needs rehabilitation or replacement. HSIP funds for elimination of hazards are often used in combination with other federal funding sources NHS, STPP, etc.) to accomplish costly improvements.

# CMAQ - Congestion Mitigation and Air Quality Improvement Program

CMAQ funds to a wide variety of projects and programs. MDT has taken advantage of this flexibility by developing high risk for non-attainment designation. The federal share for this program is 86.58%. The estimated federal and state match expenditures for CMAQ-funded projects for fiscal years 2011–2015 is \$8.3 million (\$7.2 million federal, Federal funds available under this program are used to finance transportation projects and programs to help meet the Montana Air and Congestion Initiative (MACI) Program. The MACI Program provides funding for projects and programs that reduce transportation-related emissions in air quality non-attainment areas and areas identified as the requirements of the Clean Air Act. As a minimum apportionment state, Montana can direct a majority of its \$1.1 million state)

## BR - Bridge Replacement & Rehabilitation Program

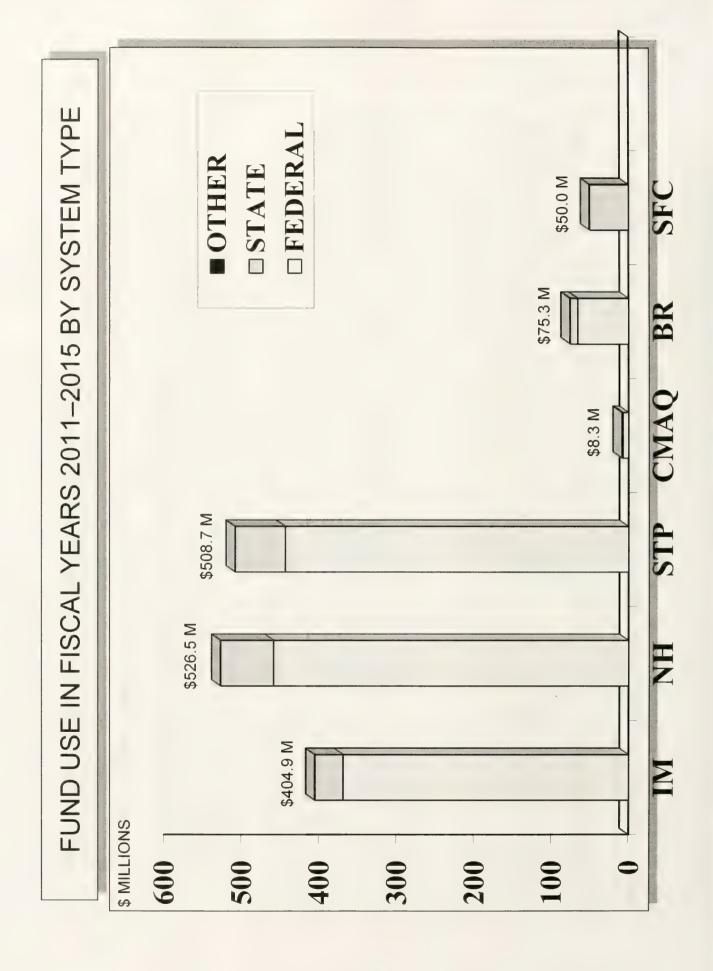
minimum of 15% of bridge program funds must be used on local roads, rural minor collectors, or off-system roads. This percentage may be increased to 35% at the state's discretion. The state of Montana chooses to use 35% of the bridge program for off-system bridges. The federal share for this program is 86.58%. The estimated federal and state expenditures for bridge projects for fiscal years 2011–2015 is \$75.3 million (\$65.4 million federal and structurally and functionally deficient bridges in the country resulted in the development of this program. A This program provides funds for the rehabilitation and replacement of deficient bridges. Large numbers of

### SFC - State Funded Construction

federal/state fund-matching ratio. The estimated SFC expenditures for state fiscal years 2011–2015 is \$50 million. funds, provides funding for projects not eligible for Federal-aid funds. This program funds projects to preserve the The State Funded Construction Program, which is funded entirely with state highway special revenue account condition and extend the service life of highways. This program qualifies Montana for a more favorable

### Annual Transportation Program

These programs cover projects not listed in the specific district lists that are not of appropriate scale for individual identification. These projects would be classified under 23 CFR 771.117 (c) and (d).



### SYSTEM PERFORMANCE MDT's Performance Programming Process Providing Accountability to Our Customers

highway system performance goals for pavement condition, bridge condition, congestion, and safety. Funding is program must not only address a specific transportation need, but also contribute to overall system performance. distributed to districts, systems, and types of work based on a funding plan that predicts performance over time Congestion (CoMS), Bridge (BMS), and Safety (SMS)] to develop its annual funding plan. The goal of P3 is to ensure the entire highway system operates within the adopted performance goals. The projects that enter the Introduction: P3 provides MDT with a method to develop an optimal investment plan that is tied to strategic based on best estimates of available resources. P3 uses MDT's management systems [Pavement (PvMS),

P<sup>3</sup> incorporates performance goals for pavement, congestion, bridge, and safety. The P<sup>3</sup> analysis approved by the Montana Transportation Commission in October 2010 developed a future funding distribution that

- Maintains desirable performance levels for pavements in all districts for the Interstate, National Highway, and State Primary Systems through the analysis year of 2015,
  - Maintains traffic congestion within acceptable limits on these three systems provided all programmed projects are delivered
- Reduces the number of structurally deficient bridges (the number should decline in the last four years of the analysis period), and
- Increases the number of highway locations that can be improved for safety.

In addition to the Federal-aid program shown in this STIP, MDT also allocates over \$100 million to maintenance and preservation. This high level of effort ensures that the investment of federal and state money Montana has made in its highway system is well taken care of.

In summary, the benefits of P3 include:

- Improved accountability to MDT customers,
- Clear guidelines for making sound and cost-effective investment decisions,
- Improved ability to measure progress toward system goals, and
  - Ability to tangibly define system needs.

For more information on P3, contact the Project Analysis Manager at 444-7259.

#### 2011 - 2015 STIP FUNDING SUMMARY

("Federal revenues are based on apportionments") 3/7/2011

Note: table was amended on 12/29/10 to reflect current obligations as reflected in the TCP for 2011-2015 and the document will be updated as amendments are obligated. 2011 2012 2013 2014 2015 2011-2015 ANTICIPATED CORE PROGRAM OBLIGATIONS Federal Share \$29 300 577 PF \$26 462 340 \$27 925 844 \$27 761 444 \$30 179 594 \$111,450,205 \$17,641,560 \$18,617,229 \$18,507,629 \$19,533,718 \$20,119,730 \$74,300,137 IC \$11.025.975 \$11 635 768 \$11,567,268 \$12,208,574 \$12.574.831 \$46,437,585 CF \$32 578 230 \$30 101 636 \$30,071,502 \$32 733 013 \$40 771 084 \$125.484.381 CN+OTH \$222.314.619 \$196,984 417 \$110.336.072 \$163 084.338 \$664 698 477 \$310.022.725 \$285,264,894 Total Non-Federal Share / State Match (see Note #1) \$4.101.693 \$4.328.538 \$4.303.056 \$4.541.623 \$4 677.872 \$17 274 910 \$2,734,462 \$2,885,692 \$2,868,704 \$3,027,749 \$3,118,581 \$11,516,607 \$1,709,039 \$1,803,558 \$1 792 940 \$1,892,343 \$1,949,113 \$7,197,879 CF \$4,665,788 \$5,049,663 \$4,661,118 \$5,073,655 \$6,319,565 \$19,450,224 CN+OTH \$34,459,023 \$30,532,812 \$17,102,219 \$20,934,978 \$103,029,032 \$25,278,261 \$41,343,393 Total \$48 053 880 \$44,216,388 \$30,728,036 \$35,470,348 \$158 468 653 Federal + Non-Federal State \$30.564.034 \$32,254,382 \$32,064,500 \$128,725,115 PE \$33.842.200 \$34.857.466 RW \$20,376,023 \$21,502,921 \$13,439,326 \$21 376 333 \$22,561,467 \$14,100,917 \$23,238,311 \$14,523,944 \$85,816,744 \$12,735,014 IC \$13,360,208 \$53,635,465 \$34,767,425 \$37.627.893 \$37,806,668 \$47,090,650 \$144,934,605 \$127,438,291 \$188,362,598 CN+OTH \$227,517,22 \$155,998,347 \$228 971 951 \$1 180 839 438 Total \$358 076 605 \$329 481 282 \$264 309 599 \$308 072 970 INDIRECT COST (see Note #2) SO. \$0 \$0 \$0 \$0 \$0 US 93 Bond Debt Service (see Note #4) \$15 759 576 \$15,751,469 \$15 740 244 \$15 721 719 \$15,704,732 \$62,973,008 Advanced Construction \$0 \$0 \$0 \$0 \$0 \$0 Pavement Preservation Program (see note #7) SO \$0 \$86,730,859 \$82 769 159 \$73,222,474 \$169.500.018 Non-Core Programs (HSIP, RRP, RRHE, CTEP, CMAQ, SPR/PL, CBI, SR2S) \$35,648,668 \$41.895.886 \$42.597.907 \$44,423,802 \$41,937,607 \$164.566.263 \$6 493 911 Non-Federal Share / State Match for Non-Core Programs (see Note #1) \$5,525,585 \$6,602,725 \$6,885,741 \$6,500,378 \$25,507,961 Total \$41 174 253 \$48 389 797 \$49,200,632 \$51,309,543 \$48 437 985 \$190,074,224 Public Transportation Program(5307.9.10.11.JARC.New Freedom) \$9,064,814 \$6 411 132 \$5,705,258 \$6,944,063 \$5,926,104 \$28 125 267 Anticipated Expenditures for Earmarks \$13,869,871 \$2 770 928 \$3 048 915 \$0 \$0 \$19 689 714 \$437,945,119 \$402 804 608 \$389,397,859 \$421,054,083 \$451,364,264 TOTAL \$1,651,201,668 REVENUES Estimated Annual Apportionment (Federal Dollars) \$403 800 000 \$408 600 000 \$420,800,000 \$433,400,000 \$446 400 000 \$1,666,600,000 STATE MATCH \$53,579,465 \$50,710,299 \$37,330,761 \$42,356,089 \$47,843,770 \$183,976,613 NHTSA - Section 154 Transfer \$7,895,773 \$7 895,773 \$0 \$0 \$0 \$15,791,546 Coordinated Border Infrastructure (see Note #8) \$0 \$0 \$0 50 \$0 \$0 Public Transportation Program(5307,9,10,11,JARC,New Freedom) \$9,064,814 \$6,411,132 \$5,705,258 \$6,944,063 \$5,926,104 \$28 125 267 \$2,770,928 \$102,373,233 ESTIMATED ABOVE THE LINE APPROPRIATIONS AND EARMARKS (see note #9 & #10) \$96.553.390 \$3.048.915 TOTAL \$570,893,442 \$476,388,132 \$466,884,934 \$482,700,152 \$500,169 874 \$1,996 866 659 REVENUES LESS ANTICIPATED OBLIGATIONS \$570,893,442 \$476,388,132 \$466,884,934 \$482,700,152 \$500,169,874 \$1,996,866,659 REVENUES \$437,945,119 \$402,804,608 \$389,397,859 \$421,054,083 \$451,364,264 \$1,651,201,668 EXPENDITURE: FISCAL BALANCE \$132,948,323 \$73,583,524 \$77,487,075 \$61,646,069 \$48,805,610 \$345,664,991 Unobligated Carry Forward \$0 \$132,948,323 \$73.583.524 \$77.487.075 \$61,646,069 \$48,805,610 \$345,664,991 Total Fiscal Balance LEVEL OF MAINTENANCE EFFORT 2015 2011 2012 System Preservation and Maintenance \$107,000,000 \$107,000,000 \$107 000 000 \$107,000,000 \$107,000,000 \$428,000,000 State Special Revenue Preventative Maintenance: \$13,900,000 \$13,900,000 \$13,900,000 \$13,900,000 \$55,600,000 \$120,900,000 \$120,900,000 \$120,900,000 \$120,900,000 \$120,900,000 \$483,600,000

<sup>\*</sup>Federal resources are based on apportionments

Note #1 Assumes current sliding scale match for all federal dollars

Note #2 Indirect Cost is included in the individual project cost (by phase)

Note #4 Annual amount for US 93 Bond Debt (around \$15.7M) - excluded from Core Program Obligations amount shown above (although in Missoula District NHS program in current TCP)

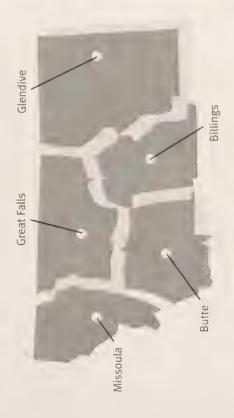
Note #7 FFY 2011-2012 projects are considered Core Program Obligations (above) FFY 2013-2015 funding amounts represent plug amounts reserved for future projects

Note #8 Coordinated Border Infrastructure (CBI) dollars included in Estimated Annual Apportronment amount (above) beginning in FFY 2011

Note #9 12/29/10 - The 2010-14 High Priority Projects, TCSP, Federal Lands and Surface Transportation were included to reflect current levels

Note #10 The estimated above-the-line appropriations and earmarks are deducted by phase for the current year and the earmark revenue line is adjusted proportionally

# Statewide and Annual Programs





District Administrator — Missoula Department of Transportation Missoula, MT 59807-7039 (406) 523-5800 P.O. Box 7039



Department of Transportation District Administrator—Butte Butte, MT 59702-3068 (406) 494-9625 P.O. Box 3068



District Administrator—Great Falls Department of Transportation Great Falls, MT 59403-1359 (406) 454-5887 P.O. Box 1359



District Administrator—Glendive Department of Transportation Glendive, MT 59330-0890 (406) 345-8212 P.O. Box 890



District Administrator—Billings Department of Transporation Billings, MT 59104-0437 (406) 657-0268 P.O. Box 20437

- CN Construction
- CE Construction Engineering
- PE Preliminary Engineering
- RW Right-of-Way
- IC Incidental Construction
- AL All Phases
- OT Other



07-MAR-2011 Page: 1

JU.	UPN UNIT	PREFIX	PROJECT NAME	PROJECT SCOPE	PHASE	EST COST (\$MILL)
6837	000	ВН	BR DECK REHAB/REPAIR 11	BRIDGE DECK	CE,PE,CN	1 TO 5
1347	016	BH-IM	FY2012-INTERSTATE BR DECK INSP	BRIDGE DECK	OT	<u>^</u>
1347	018	BH-IM	FY2014-INTERSTATE BR DECK INSP	BRIDGE DECK	OT	<b>∀</b>
1347	017	BH-IM	FY2013-INTERSTATE BR DECK INSP	BRIDGE DECK	OT	√
1347	015	BH-IM	FY2011-INTERSTATE BR DECK INSP	BRIDGE DECK	ОТ	<u>^</u>
1347	019	BH-IM	FY2015-INTERSTATE BR DECK INSP	BRIDGE DECK	ОТ	<u>√</u>
2740	017	CM	2012 MISSOULA BIKE/PED PROGRAM	BIKE/PED FACILITIES	OT	<u>√</u>
2740	016	CM	2011 MISSOULA BIKE/PED PROGRAM	BIKE/PED FACILITIES	OT	√
2740	018	CM	2013 MISSOULA BIKE/PED PROGRAM	BIKE/PED FACILITIES	OT	<b>∨</b>
2740	019	CM	2014 MISSOULA BIKE/PED PROGRAM	BIKE/PED FACILITIES	OT	<u>^</u>
3679	015	CM	2013/2014-MSLA TDM PLANNING	MISCELLANEOUS	TO	<u>^</u>
3679	014	CM	2012/2013-MSLA TDM PLANNING	MISCELLANEOUS	OT	<u>~</u>
3679	013	CM	2011/2012-MSLA TDM PLANNING	MISCELLANEOUS	OT	<u>^</u>
3679	016	CM	2014/2015-MSLA TDM PLANNING	MISCELLANEOUS	OT	<b>∀</b>
6019	900	CM	2012 AIR QUAL EQUIP-MSLA(CITY)	EQUIPMENT PURCHASE	OT	₹
6019	600	CM	2014 AIR QUAL EQUIP-MSLA(CITY)	EQUIPMENT PURCHASE	OT	<u>^</u>
6019	900	CM	2011 AIR QUAL EQUIP-MSLA(CITY)	EQUIPMENT PURCHASE	ОТ	<u>^</u>
6019	800	CM	2013 AIR QUAL EQUIP-MSLA(CITY)	EQUIPMENT PURCHASE	OT	₹
6019	200	CM	2012 AIR QUAL EQUIP-MSLA(CNTY)	EQUIPMENT PURCHASE	OT	<u>^</u>
6154	200	CM	2013 CMAQ TRANSFER - MISSOULA	MISCELLANEOUS	OT	7
6154	800	CM	2014 CMAQ TRANSFER - MISSOULA	MISCELLANEOUS	OT	<b>∨</b>
6154	900	CM	2012 CMAQ TRANSFER - MISSOULA	MISCELLANEOUS	OT	<u>^</u>
0229	000	CM	2011 AIR QUAL EQUIP PURCHASE	EQUIPMENT PURCHASE	OT	1 TO 5
6774	000	OM	2013 AIR QUAL EQUIP PURCHASE	EQUIPMENT PURCHASE	ОТ	1 TO 5
2400	019	HSIP	2012 SFTY UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	<b>∀</b>
2400	020	HSIP	2013 SFTY UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	<u>^</u>
2400	018	HSIP .	2011 SFTY UTILITY FAST PROCESS	MISCELLANEOUS	CE	₹
2400	021	HSIP	2014 SFTY UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	<u>^</u>

Filter: PORTFOLIO ID = '2011 STIP' Sort: UPN Ascending

#### ATUR.

## State of Montana Department of Transportation ANNUAL TRANSPORTATION PROGRAMS

07-MAR-2011 Page: 2

5	UPN UNIT	PREFIX	PROJECT NAME	PROJECT SCOPE	PHASE	COST (\$MILL)
2400	022	HSIP	2015 SFTY UTILITY FAST PROCESS	MISCELLANEOUS	CEIC	₹
3329	012	HSIP	SF-119-MISC SAFETY-MAINTENANCE	SAFETY	CN	<b>∀</b>
3329	013	HSIP	SF-129-MISC SAFETY-MAINTENANCE	SAFETY	ON	₹
3329	014	HSIP	SF-139-MISC SAFETY-MAINTENANCE	SAFETY	ON	^ 
3329	015	HSIP	SF-149-MISC SAFETY-MAINTENANCE	SAFETY	CN	<u>^</u>
2952	019	M	2014 INTERSTATE FAST PROCESS	MISCELLANEOUS	CE,IC	<u>^</u>
2952	018	Ā	2013 INTERSTATE FAST PROCESS	MISCELLANEOUS	CE,IC	<u>\</u>
2952	020	Ā	2015 INTERSTATE FAST PROCESS	MISCELLANEOUS	CE,IC	<u>\</u>
2952	016	Ξ	2011 INTERSTATE FAST PROCESS	MISCELLANEOUS	CE	<u>~</u>
2952	017	Σ	2012 INTERSTATE FAST PROCESS	MISCELLANEOUS	CE,IC	<u>~</u>
6464	000	IM-BH	STEEL BR REHAB-FATIGUE DET 1	BRIDGE REHAB	CE,CN	٧
1982	019	IM-NH-STPP	HWY ADVISORY INFO-FY 2012	MISCELLANEOUS	OT	<u>^</u>
1982	022	IM-NH-STPP	HWY ADVISORY INFO-FY 2015	MISCELLANEOUS	TO	^
1982	020	IM-NH-STPP	HWY ADVISORY INFO-FY 2013	MISCELLANEOUS	OT	<u>^</u>
1982	021	IM-NH-STPP	HWY ADVISORY INFO-FY 2014	MISCELLANEOUS	OT	<u>^</u>
5536	011	IM-NH-STPP-STPU	<b>DURABLE PAVEMENT MARKING(2013)</b>	<b>DURABLE PAVEMENT MARKINGS</b>	CN	>5
5536	010	IM-NH-STPS-STPU	<b>DURABLE PAVEMENT MARKING(2012)</b>	<b>DURABLE PAVEMENT MARKINGS</b>	CN	>5
5536	013	IM-NH-STPS-STPU	<b>DURABLE PAVEMENT MARKING(2015)</b>	<b>DURABLE PAVEMENT MARKINGS</b>	CN	> 5
5536	012	IM-NH-STPS-STPU	<b>DURABLE PAVEMENT MARKING(2014)</b>	<b>DURABLE PAVEMENT MARKINGS</b>	CN	>5
4171	014	IM-NH-STPX	SFY 2014 MAINTENANCE PROGRAM	MISCELLANEOUS	OT	1 TO 5
4171	015	IM-NH-STPX	SFY 2015 MAINTENANCE PROGRAM	MISCELLANEOUS	TO	1 TO 5
4171	012	IM-NH-STPX	SFY 2012 MAINTENANCE PROGRAM	MISCELLANEOUS	OT	1 TO 5
4171	013	IM-NH-STPX	SFY 2013 MAINTENANCE PROGRAM	MISCELLANEOUS	ОТ	1 TO 5
4525	005	IM-NH-STPX	NRIS PROGRAM (2012)	MISCELLANEOUS	OT	<u>\</u>
4525	001	IM-NH-STPX	NRIS PROGRAM (2011)	MISCELLANEOUS	OT	<u>^</u>
2443	019	LTAP-SPR-SSS	LOCAL TECH ASSIST PROGRAM	MISCELLANEOUS	OT	<b>∀</b>
2443	021	LTAP-SPR-SSS	LOCAL TECH ASSIST PROGRAM	MISCELLANEOUS	ОТ	<del>\</del>
2443	020	LTAP-SPR-SSS	LOCAL TECH ASSIST PROGRAM	MISCELLANEOUS	TO	<u>\</u>

Filter: PORTFOLIO ID = '2011 STIP'

PR-019

Sort: UPN Ascending



07-MAR-2011

Page: 3

						EST COST (\$MILL)
Ď.	INO NAO	PKEFIX	PROJECT NAME	PROJECT SCOPE	PHASE	(2)
2443	022	LTAP-SPR-SSS	LOCAL TECH ASSIST PROGRAM	MISCELLANEOUS	TO	<u>^</u>
2375	800	NBMS	2012 OFF-SYS BRIDGE MANAGEMENT	MISCELLANEOUS	ОТ	1 TO 5
2375	600	NBMS	2013 OFF-SYS BRIDGE MANAGEMENT	MISCELLANEOUS	TO	1 TO 5
2375	011	NBMS	2015 OFF-SYS BRIDGE MANAGEMENT	MISCELLANEOUS	ОТ	1 TO 5
2375	010	NBMS	2014 OFF-SYS BRIDGE MANAGEMENT	MISCELLANEOUS	ОТ	1 TO 5
2376	600	NBMS	2013 ON-SYS BRIDGE MANAGEMENT	MISCELLANEOUS	OT	1 TO 5
2376	010	NBMS	2014 ON-SYS BRIDGE MANAGEMENT	MISCELLANEOUS	ОТ	1 TO 5
2376	011	NBMS	2015 ON-SYS BRIDGE MANAGEMENT	MISCELLANEOUS	. TO	1 TO 5
2376	800	NBMS	2012 ON-SYS BRIDGE MANAGEMENT	MISCELLANEOUS	ОТ	1 TO 5
2204	023	N	2015 NH UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	<u>^</u>
2204	020	IZ	2012 NH UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	<u>√</u>
2204	022	N	2014 NH UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	₹
2204	021	Z	2013 NH UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	₹
4170	002	NH-STPX	USF & WS PROGRAM (2015)	MISCELLANEOUS	OT	₹
4170	003	NH-STPX	USF & WS PROGRAM (2013)	MISCELLANEOUS	OT	₹
4170	005	NH-STPX	USF & WS PROGRAM (2012)	MISCELLANEOUS	OT	<u>^</u>
4170	001	NH-STPX	USF & WS PROGRAM (2011)	MISCELLANEOUS	OT	₹
4170	004	NH-STPX	USF & WS PROGRAM (2014)	MISCELLANEOUS	OT	<u>^</u>
3932	020	OJT-SS	2015-FORT PECK COLLEGE	MISCELLANEOUS	OT	۲ <sub>۷</sub>
3932	019	OJT-SS	2015-SALISH KOOTENAI COLLEGE	MISCELLANEOUS	OT	<b>∨</b>
6439	800	OJT-SS	STI 2015	MISCELLANEOUS	OT	√
3932	013	OJT-SS-FY	2012-SALISH KOOTENAI COLLEGE	MISCELLANEOUS	OT	<u>^</u>
3932	015	OJT-SS-FY	2013-SALISH KOOTENAI COLLEGE	MISCELLANEOUS	OT	<u>^</u>
3932	017	OJT-SS-FY	2014-SALISH KOOTENAI COLLEGE	MISCELLANEOUS	OT	<b>∨</b>
3932	016	OJT-SS-FY	2013-FORT PECK COLLEGE	MISCELLANEOUS	OT	<u>^</u>
3932	014	OJT-SS-FY	2012-FORT PECK COLLEGE	MISCELLANEOUS	OT	<u>^</u>
3932	018	OJT-SS-FY	2014-FORT PECK COLLEGE	MISCELLANEOUS	OT	√
6439	900	OJT-SS-FY	STI 2012	MISCELLANEOUS	TO	<u>~</u>

Filter: PORTFOLIO ID = '2011 STIP' Sort: UPN Ascending

07-MAR-2011 Page: 4

Ď	UPN UNIT	PREFIX	PROJECT NAME	PROJECT SCOPE	PHASE	EST COST (\$MILL)
6439	200	OJT-SS-FY	STI 2014	MISCELLANEOUS	TO	<u>~</u>
6439	004	OJT-SS-FY	STI 2011	MISCELLANEOUS	TO	<u>^</u>
6439	900	OJT-SS-FY	STI 2013	MISCELLANEOUS	TO	<u>~</u>
4000	023	SPR-PL	PLANNING & RESEARCH 2013	MISCELLANEOUS	TO	>5
4000	022	SPR-PL	PLANNING & RESEARCH 2012	MISCELLANEOUS	TO	>5
4000	025	SPR-PL	PLANNING & RESEARCH 2015	MISCELLANEOUS	TO	>5
4000	024	SPR-PL	PLANNING & RESEARCH 2014	MISCELLANEOUS	TO	>5
6181	900	SRTS	SAFE ROUTES TO SCHOOL PROGRAM	BIKE/PED FACILITIES	TO	<u>\</u>
6181	800	SRTS	SAFE ROUTES TO SCHOOL PROGRAM	BIKE/PED FACILITIES	OT	<u>~</u>
6181	200	SRTS	SAFE ROUTES TO SCHOOL PROGRAM	BIKE/PED FACILITIES	TO	<u>^</u>
6181	900	SRTS	SAFE ROUTES TO SCHOOL PROGRAM	BIKE/PED FACILITIES	OT	<u>^</u>
6182	900	SRTS	SAFE RTE TO SCHOOL COORDINATOR	BIKE/PED FACILITIES	TO	<b>∨</b>
6182	900	SRTS	SAFE RTE TO SCHOOL COORDINATOR	BIKE/PED FACILITIES	TO	<b>∀</b>
6182	800	SRTS	SAFE RTE TO SCHOOL COORDINATOR	BIKE/PED FACILITIES	OT	<u>^</u>
6182	200	SRTS	SAFE RTE TO SCHOOL COORDINATOR	BIKE/PED FACILITIES	OT	<b>∀</b>
2555	021	STPE	CTEP ENGINEERING PROG-FY 2015	MISCELLANEOUS	PE	₹
2555	019	STPE	CTEP ENGINEERING PROG-FY 2013	MISCELLANEOUS	PE	₹
2555	020	STPE	CTEP ENGINEERING PROG-FY 2014	MISCELLANEOUS	PE	<u>^</u>
2555	018	STPE	CTEP ENGINEERING PROG-FY 2012	MISCELLANEOUS	PE	₹
3031	018	STPE	CTEP INSPECTION PROG-FY 2013	MISCELLANEOUS	CE	<u>^</u>
3031	017	STPE	CTEP INSPECTION PROG-FY 2012	MISCELLANEOUS	CE	<b>∨</b>
3031	020	STPE	CTEP INSPECTION PROG-FY 2015	MISCELLANEOUS	CE	<u>~</u>
3031	019	STPE	CTEP INSPECTION PROG-FY 2014	MISCELLANEOUS	SE	<u>^</u>
5593	000	STPP-IM-STPS-STPX	OVERHEAD SIGN INSPECTION PROG	INTERCHANGE	PE	^
3330	016	STPRP	2013-RAILROAD SAFETY PROGRAM	RR CROSSING	TO	<u>~</u>
3330	015	STPRP	2012-RAILROAD SAFETY PROGRAM	RR CROSSING	OT	<u>V</u>
3330	018	STPRP	2015-RAILROAD SAFETY PROGRAM	RR CROSSING	OT	<b>∨</b>
3330	017	STPRP	2014-RAILROAD SAFETY PROGRAM	RR CROSSING	TO	₹

Filter: PORTFOLIO ID = '2011 STIP'

PR-019

Sort: UPN Ascending



07-MAR-2011 Page: 5

an d	UPN UNIT	PREFIX	PROJECT NAME	PROJECT SCOPE	PHASE	EST COST (\$MILL)
3929	600	STPRR	2014 RR XING CLOSURE PROGRAM	RR CROSSING	TO	₹
3929	900	STPRR	2011 RR XING CLOSURE PROGRAM	RR CROSSING	ТО	<u>۲</u>
3929	800	STPRR	2013 RR XING CLOSURE PROGRAM	RR CROSSING	10	7
3929	010	STPRR	2015 RR XING CLOSURE PROGRAM	RR CROSSING	TO	<b>∀</b>
3929	200	STPRR	2012 RR XING CLOSURE PROGRAM	RR CROSSING	TO	<u>۲</u>
2131	023	STPX	2015 SCHOOL SPEED LIMIT SIGNS	SIGNING - UPGRADE	C	<u>\</u>
2131	022	STPX	2014 SCHOOL SPEED LIMIT SIGNS	SIGNING - UPGRADE	CN	
2131	020	STPX	2012 SCHOOL SPEED LIMIT SIGNS	SIGNING - UPGRADE	ON	<b>∨</b>
2131	021	STPX	2013 SCHOOL SPEED LIMIT SIGNS	SIGNING - UPGRADE	CN	<u>^</u>
2203	024	STPX	2015 STP UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	<b>▽</b>
2203	022	STPX	2013 STP UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	<u>^</u>
2203	023	STPX	2014 STP UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	<u>^</u>
2203	021	STPX	2012 STP UTILITY FAST PROCESS	MISCELLANEOUS	CE,IC	<u>~</u>
2420	012	STPX	2015 TRAINING PROGRAM	MISCELLANEOUS	TO	<u>^</u>
2420	011	STPX	2014 TRAINING PROGRAM	MISCELLANEOUS	OT	7
2420	600	STPX	2012 TRAINING PROGRAM	MISCELLANEOUS	TO	<u>^</u>
2420	010	STPX	2013 TRAINING PROGRAM	MISCELLANEOUS	OT .	<u>^</u>
2594	600	STPX	2013 CONTROL OF OUTDOOR ADVTNG	MISCELLANEOUS	TO	^ 1
2594	011	STPX	2015 CONTROL OF OUTDOOR ADVTNG	MISCELLANEOUS	TO	^
2594	010	STPX	2014 CONTROL OF OUTDOOR ADVING	MISCELLANEOUS	TO	^
2594	800	STPX	2012 CONTROL OF OUTDOOR ADVTNG	MISCELLANEOUS	TO	<u>\</u>
3367	600	STPX	2013-D1-WETLAND FEAS/MONIT	WETLANDS	TO	^
3367	011	STPX	2015-D1-WETLAND FEAS/MONIT	WETLANDS	TO	<u>^</u>
3367	800	STPX	2012-D1-WETLAND FEAS/MONIT	WETLANDS	TO	<u>^</u>
3367	010	STPX	2014-D1-WETLAND FEAS/MONIT	WETLANDS	OT	<u>~</u>
3368	600	STPX	2013 D2-WETLAND FEAS/MONIT	WETLANDS	TO	<u>^</u>
3368	800	STPX	2012 D2-WETLAND FEAS/MONIT	WETLANDS	TO	^
3368	010	STPX	2014 D2-WETLAND FEAS/MONIT	WETLANDS	TO	<u>^</u>

Filter: PORTFOLIO ID = '2011 STIP' Sort: UPN Ascending

07-MAR-2011 Page: 6

3388         011         STPX         2015 D2-WETLAND FEASMONIT         WETLANDS         OT            3368         008         STPX         2013-D3-WETLAND FEASMONIT         WETLANDS         OT         <1           3369         008         STPX         2014-D3-WETLAND FEASMONIT         WETLANDS         OT         <1           3370         010         STPX         2014-D3-WETLAND FEASMONIT         WETLANDS         OT         <1           3370         010         STPX         2015-D4-WETLAND FEASMONIT         WETLANDS         OT         <1           3370         010         STPX         2015-D4-WETLAND FEASMONIT         WETLANDS         OT         <1           3371         011         STPX         2015-D4-WETLAND FEASMONIT         WETLANDS         OT         <1           3384         013         STPX         2015-D4-WETLAND FEASMONIT         WETLANDS         OT         <1           3384         010         STPX         2015-D6-WETLAND FEASMONIT         WETLANDS         OT         <1           4196         017         STPX         2015-D6-WETLAND FEASMONIT         WETLANDS         OT         <1           4196         017         STPX         2015-D6-WETLAND FEASMONIT	5	TINU NAU	PREFIX	PROJECT NAME	PROJECT SCOPE	PHASE	EST COST (\$MILL)
0.00         STEAT         2019 D2-WETLAND FEASMONIT         WETLANDS         OT         <1		77	201			ļ	,
008         STPX         2013-D3-WETLAND FEASMONIT         WETLANDS         OT         <1           010         STPX         2013-D3-WETLAND FEASMONIT         WETLANDS         OT         <1	3368	011	STS		WEILANDS	10	v
000         STPX         2010-29-WETLAND FEAS/MONIT         WETLANDS         C1           010         STPX         2014-03-WETLAND FEAS/MONIT         WETLANDS         0T         <1	3369	600	STPX		WETLANDS	OT	<u>\</u>
910         STPX         2014-03-WETLAND FEAS/MONIT         WETLANDS         OT            011         STPX         2014-03-WETLAND FEAS/MONIT         WETLANDS         OT         <1	3369	800	STPX		WETLANDS	TO	\ \ \
011         STPX         2015-D3-WETLAND FEASMONIT         WETLANDS         OT         < 4           010         STPX         2012-D4-WETLAND FEASMONIT         WETLANDS         OT         < 4	3369	010	STPX		WETLANDS	OT	<u>^</u>
010         STPX         2014-D4-WETLAND FEAS/MONIT         WETLANDS         OT            008         STPX         2013-D4-WETLAND FEAS/MONIT         WETLANDS         OT         <1	3369	011	STPX		WETLANDS	TO	<u>^</u>
008         STPX         2012-D4-WETLAND FEAS/MONIT         WETLANDS         OT         < 4           009         STPX         2013-D4-WETLAND FEAS/MONIT         WETLANDS         OT         < 4	3370	010	STPX		WETLANDS	ОТ	<u>^</u>
009         STPX         2013-D4-WETLAND FEASMONIT         WETLANDS         OT            011         STPX         2013-D4-WETLAND FEASMONIT         WETLANDS         OT         <1	3370	800	STPX		WETLANDS	ОТ	<u>^</u>
011         STPX         2015-D4-WETLAND FEAS/MONIT         WETLANDS         0T            009         STPX         2013-D5-WETLAND FEAS/MONIT         WETLANDS         0T         <1	3370	600	STPX		WETLANDS	TO	<u>\</u>
008         STPX         2013-D6-WETLAND FEASMONIT         WETLANDS         OT         <1           010         STPX         2015-D6-WETLAND FEASMONIT         WETLANDS         OT         <1	3370	011	STPX		WETLANDS	OT	<u>^</u>
008         STPX         2012-D5-WETLAND FEAS/MONIT         WETLANDS         OT         < 4           011         STPX         2015-D5-WETLAND FEAS/MONIT         WETLANDS         0T         < 4	3394	600	STPX		WETLANDS	TO	<u>\</u>
011         STPX         2015-D5-WETLAND FEAS/MONIT         WETLANDS         OT         < 4           010         STPX         2014-D5-WETLAND FEAS/MONIT         WETLANDS         OT         < 4	3394	800	STPX		WETLANDS	ТО	<u>^</u>
010         STPX         2014-D5-WETLAND FEAS/MONIT         WETLANDS         OT         < 4           013         STPX         2013-FUEL TAX EVASION         MISCELLANEOUS         OT         < 4	3394	011	STPX		WETLANDS	TO	<b>∀</b>
013         STPX         2013-FUEL TAX EVASION         MISCELLANEOUS         OT         <1	3394	010	STPX		WETLANDS	OT	<del>∨</del>
015         STPX         2015-FUELTAX EVASION         MISCELLANEOUS         OT         <1           014         STPX         2014-FUEL TAX EVASION         MISCELLANEOUS         OT         <1	4196	013	STPX	2013-FUEL TAX EVASION	MISCELLANEOUS	ОТ	<u>∨</u>
014         STPX         2014-FUEL TAX EVASION         MISCELLANEOUS         OT         <1           012         STPX         2012-FUEL TAX EVASION         MISCELLANEOUS         OT         <1	4196	015	STPX	2015-FUEL TAX EVASION	MISCELLANEOUS	ОТ	<u>^</u>
012         STPX         2012-FUEL TAX EVASION         MISCELLANEOUS         OT         <1           008         STPX         2015 VEGETATION MANGMNT PRGRM         LANDSCAPING         OT         <1	4196	014	STPX	2014-FUEL TAX EVASION	MISCELLANEOUS	OT	<u>۲</u>
008         STPX         2015 VEGETATION MANGMNT PRGRM         LANDSCAPING         OT         <1	4196	012	STPX	2012-FUEL TAX EVASION	MISCELLANEOUS	ТО	<u>\</u>
007         STPX         2014 VEGETATION MANGMNT PRGRM         LANDSCAPING         OT         <1           006         STPX         2013 VEGETATION MANGMNT PRGRM         LANDSCAPING         OT         <1	9699	800	STPX		LANDSCAPING	ОТ	<b>∨</b>
006         STPX         2013 VEGETATION MANGMNT PRGRM         LANDSCAPING         OT         <1           005         STPX         2012 VEGETATION MANGMNT PRGRM         LANDSCAPING         OT         <1	5596	200	STPX		LANDSCAPING	OT	<u>^</u>
005         STPX         2012 VEGETATION MANGMNT PRGRM         LANDSCAPING         OT            007         STPX         SYSTEM IMPACT REVIEW & INSPECT         MISCELLANEOUS         OT         <1	5596	900	STPX		LANDSCAPING	OT	<u>^</u>
007         STPX         SYSTEM IMPACT REVIEW & INSPECT         MISCELLANEOUS         OT         <1           008         STPX         SYSTEM IMPACT REVIEW & INSPECT         MISCELLANEOUS         OT         <1	9699	900	STPX		LANDSCAPING	OT	<u>^</u>
008STPXSYSTEM IMPACT REVIEW & INSPECTMISCELLANEOUSOT<1005STPXSYSTEM IMPACT REVIEW & INSPECTMISCELLANEOUSOT<1	6458	200	STPX	SYSTEM IMPACT REVIEW & INSPECT	MISCELLANEOUS	TO	<u>V</u>
005STPXSYSTEM IMPACT REVIEW & INSPECTMISCELLANEOUSOT<1006STPXSAFETY MANAGEMENT PROGRAM(13)MISCELLANEOUSOT1 TO004STPXSAFETY MANAGEMENT PROGRAM(15)MISCELLANEOUSOT1 TO006STPXSAFETY MANAGEMENT PROGRAM(12)MISCELLANEOUSOT1 TO	6458	800	STPX	SYSTEM IMPACT REVIEW & INSPECT	MISCELLANEOUS	ТО	<b>∨</b>
006STPXSYSTEM IMPACT REVIEW & INSPECTMISCELLANEOUS. OT. TO004STPXSAFETY MANAGEMENT PROGRAM(13)MISCELLANEOUSOT1 TO006STPXSAFETY MANAGEMENT PROGRAM(12)MISCELLANEOUSOT1 TO003STPXSAFETY MANAGEMENT PROGRAM(12)MISCELLANEOUSOT1 TO	6458	900	STPX	SYSTEM IMPACT REVIEW & INSPECT	MISCELLANEOUS	TO	<u>^</u>
004STPXSAFETY MANAGEMENT PROGRAM(13)MISCELLANEOUSOT1 TO006STPXSAFETY MANAGEMENT PROGRAM(15)MISCELLANEOUSOT1 TO003STPXSAFETY MANAGEMENT PROGRAM(12)MISCELLANEOUSOT1 TO	6458	900	STPX	SYSTEM IMPACT REVIEW & INSPECT	MISCELLANEOUS	. OT	^
006     STPX     SAFETY MANAGEMENT PROGRAM(15)     MISCELLANEOUS     OT     1 TO       003     STPX     SAFETY MANAGEMENT PROGRAM(12)     MISCELLANEOUS     OT     1 TO	6702	004	STPX	SAFETY MANAGEMENT PROGRAM(13)	MISCELLANEOUS	OT	
003 STPX SAFETY MANAGEMENT PROGRAM(12) MISCELLANEOUS OT 1 TO	6702	900	STPX	SAFETY MANAGEMENT PROGRAM(15)	MISCELLANEOUS	OT	
	6702	003	STPX		MISCELLANEOUS	ОТ	1 TO 5

Filter: PORTFOLIO ID = '2011 STIP' Sort: UPN Ascending

4
0
20
$\alpha$
7
MAR
2
07
0

Page: 7

EST COST (\$MILL)	1 TO 5	₹		1 TO 5	₹	^	<u>\</u>	^		<b>∨</b>	₹	₹	₹
PHASE	TO	TO	. TO	TO	TO	TO	TO	TO	TO	TO	TO	TO	TO
PROJECT SCOPE	MISCELLANEOUS	MISCELLANEOUS	MISCELLANEOUS	MISCELLANEOUS	MISCELLANEOUS	MISCELLANEOUS	MISCELLANEOUS	MISCELLANEOUS	MISCELLANEOUS	TDM PROGRAM	TDM PROGRAM	TDM PROGRAM	TDM PROGRAM
PROJECT NAME	SAFETY MANAGEMENT PROGRAM(14)	PAVEMENT MANAGEMENT SYSTEM(13)	PAVEMENT MANAGEMENT SYSTEM(14)	PAVEMENT MANAGEMENT SYSTEM(15)	PAVEMENT MANAGEMENT SYSTEM(12)	DEFLECTION TESTING PROGRAM(12)	DEFLECTION TESTING PROGRAM(14)	DEFLECTION TESTING PROGRAM(13)	DEFLECTION TESTING PROGRAM(15)	2012 MISSOULA/RAVALLI TMA	2013 MISSOULA/RAVALLI TMA	2014 MISSOULA/RAVALLI TMA	2015 MISSOULA/RAVALLI TMA
PREFIX	STPX	STPX	STPX	STPX	STPX	STPX	STPX	STPX	STPX	CM	CM	CM	CM
UPN UNIT	900	004	900	900	003	003	900	004	900	200	800	600	010
J	6702	6703	6703	6703	6703	6704	6704	6704	6704	4769	4769	4769	4769

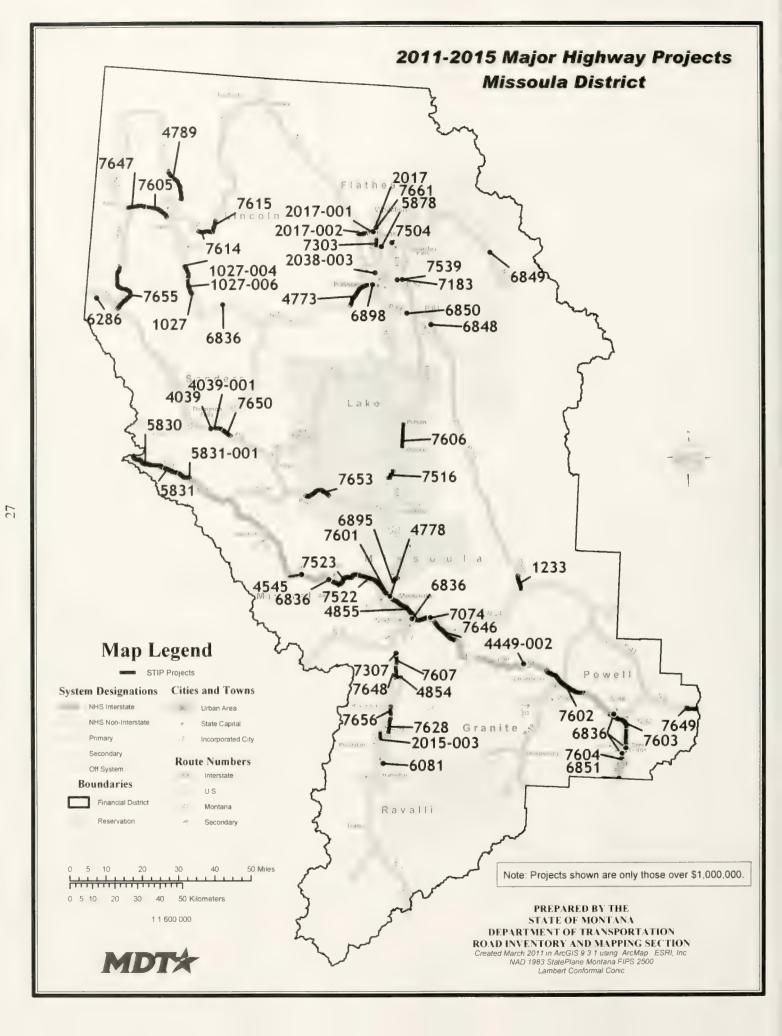


## District 1



District Administrator—Missoula P.O. Box 7039 Missoula, MT 59807-7039 (406) 523-5800





EST

### MISSOULA DISTRICT 1 State of Montana Department of Transportation CONSTRUCTION PHASE HIGHWAY PROJECTS

CONST COST (\$MILL)	1 TO 5	1 TO 5	₹	^2	1 TO 5	1 TO 5	1 TO 5	>5	>2	4	?	1 TO 5	<u>\</u>	<u>\</u>	1 TO 5	<u>\</u>	1 TO 5	<u>\</u>	<b>∀</b>	<u>^</u>	<b>∀</b>	<u>~</u>	<b>∀</b>	1 TO 5	√	1 TO 5	₹
PROJECT SCOPE	BRIDGE REHAB	BRIDGE DECK	BANK STABILIZATION	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	TINDME OF ICE OF ICE	DAIDGE AEFLACEIMENI	INT UPGRADE/SIGNALS	ADV FLASHER, LUMINAIF	SAFETY	SAFETY	SAFETY	RECONSTRUCTION	SAFETY	GUARDRAIL, SKID TREAT	INT IMPROVEMENTS	GUARDRAIL, SKID TREAT	GUARDRAIL, SKID TREAT	GUARDRAIL, SKID TREAT	INT UPGRADE/SIGNALS	SAFETY	SAFETY	ADV FLASHER, LUMINAIF
PROJECT LENGTH	0.71	0.00	0.99	0.94	0.00	00.00	0.00	00.00	0.90	2 40	2.10	0.20	09.0	1.31		0.55	0.30	0.49	2.00	0.30	0.40	0.40	0.41	0.01	0.40	4.03	0.48
REF	4.60	185.10	24.00	5.10	161.14	08.0	7.60	1.00	55.90	90 0	9.00	136.30	82.20	10.10		3.50	3.60	65.60	00.00	06.90	9.20	1.70	99.60	133.90	3.10	11.00	31.50
PROJECT	S-209	I-90,MT-41,MT-88,S-209,S	06-1	MT-82	US-2	L-31-12	X-81011	L-45-4	MT-200	202	50N-5	N-1	MT-83	US-12		US-2	S-269	US-93	X-15516	S-292	MT-28	L-41-360, L-41-703	US-93	US-2	MT-141	S-212	MT-1
PROJECT NAME	SWAN RIVER-5M E BIG FORK	BR DECK REHAB/REPAIR 10	BRIDGE SCOUR I-90 MP 24	FLATHEAD RIVER-3M NW BIG FORK	DEER LICK CR-6M E WEST GLACIER	CLARK FORK - 7 KM E OF TARKIO	ABANDON RR-8M S DEER LODGE	CABINET GORGE-1 M W HERON	THOMPSON RIVER-EAST	E OBENCE EAST		SF079 SIG HEADS-COLUMBIA FALLS	SF 089 FLSHR N SWAN LK-JCT 209	SF 099 E OF IDAHO BORDER	SF 109-MSLA HRZNTAL CRV SIGNG	SF 099 W OF TROY JCT S-508	SF069-BLACK & BASS-S CORVALLIS	SF 099 N OF POLSON	SF109-G.RHNGRY HRSE DAM RD	SF109 FLASHER HODGSON RD	SF 099 E OF PLAINS	SF 089 RAVALLI CO GUARDRAIL	SF 109 - G.R./CBR-S OF SOMERS	SF109-US2/MT40-INT SFTY UPGRD	SF109 - CHVRNS, ADV WARN P-41	SF109-CRV SFTY IMPRVTS-CHARLO	SF109-INT OF P-19 AND MT 38
PREFIX	BH	ВН	ВН	BR	BR	BR	BR	BR	BR-	STPP RP-	STPS	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP
LINIT	* 000	* 000	000	* 000	* 000	* 000	* 000	* 000	000	*	8	000	000	000	000	000	000	000	000	000	000	000	000	* 000	000	* 000	000
UPN	6848	6836	7243	6850	6849	4545	6851	6286	4039	4854		6419	9899	7204	7493	7210	6081	7195	2206	7393	7196	6737	7496	7504	7515	7516	7519
FISCAL YEAR	2013	2011	2011	2015	2015	2011	2012	2014	2014	2013	5	2013	2013	2014	2014	2014	2013	2014	2014	2011	2014	2013	2013	2015	2013	2015	2013

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP' Sort: None

#### MISSOULA DISTRICT 1 State of Montana Department of Transportation

CONSTRUCTION PHASE
HIGHWAY PROJECTS

				ESH.	HIGHWAY PROJECTS				EST
UPN UNIT	TINO		PREFIX	PROJECT NAME	PROJECT LOCATION	REF	PROJECT LENGTH	PROJECT SCOPE	COST (\$MILL)
6428 000	000		HSIP	SF079 DELINS COLUMBIA FALLS	L-15-25	0.00	0.50	SAFETY	V
6671 000	000			SF089 LAKE CO/POLSON OFF-SYSTM	M-96-123, M-91-220, L-24	5.55	0.10	GUARDRAIL, SKID TREAT	₹
7513 000	000		HSIP	SF109-SIGNS, G.RS-487	S-487	2.70	1.30	SAFETY	<u>∨</u>
000 6699	000		HSIP	SF089 WHITEFISH-KALSPLL GRDRL	US-2,US-93	144.80	0.50	GUARDRAIL, SKID TREAT	√
7511 000	000		HSIP	SF109-FLSHR-N. OF LOST TRAIL	US-93	4.00	06.0	ADV FLASHER, LUMINAIF	√
6413 000	000		HSIP	SF079 APPR RCNST-S OF DRUMMOND	MT-1	62.70	0.46	INT IMPROVEMENTS	<b>∨</b>
7199 000	000		HSIP	SF 099 S OF BIGFORK	MT-35	27.70	0.31	SAFETY	\ \ \
7211 000	000		HSIP	SF 099 W OF ST REGIS	06-1	28.20	0.70	SAFETY	√
7491 000	000		HSIP	SF-109 SIGNG DL KALISPELL AREA	S-548,US-2	139.50	2.74	SAFETY	
6425 000	000		HSIP	SF079 LTING-FRTOWN-FLSH-W LOLO	I-90,US-12	89.20	1.30	SAFETY	<u>^</u>
7183 000		*	HSIP	SF 099 MT 35 JCT S-206	MT-35	45.00	0.50	RECONSTRUCTION	1 TO 5
7205 000	000		HSIP	SF 099 S OF SEELEY LAKE	MT-83	24.30	06.0	SAFETY	<u>^</u>
7492 000	000		HSIP	SF109 - SIGNG, R.S, LIBBY AREA	MT-37,S-567	18.20	1.01	SAFETY	\ \
7494 000	000		HSIP	SF-109 CHVRNS, DELIN-SANDERS CO	MT-200, S-471	2.70	0.30	SIGNING - NEW	√
7539 000	000		HSIP	SF109-LT TURN BAY-MONTFORD RD	MT-35	46.50	0.50	SAFETY	1 TO 5
7180 000	000		HSIP	SF 099 SE OF HELMVILLE	MT-141	24.30	0.30	SAFETY	<u>~</u>
7203 000	000		HSIP	SF 099 E OF POLSON	MT-35	2.90	99.0	SAFETY	<u>\</u>
7507 000	000		HSIP	SF109-SKD TRTMNT-E. OF KALISPL	MT-35	49.10	0.10	BRIDGE SKID TREATMEN	√
7512 000	000		HSIP	SF109-G.RAIL-S OF HOT SPRINGS	S-382	14.90	0.20	GUARDRAIL, SKID TREAT	<u>\</u>
4855 000	000	*	Σ	MISSOULA - E & W	I-90,MT-200,US-12,US-93	94.41	16.08	RECONSTRUCTION	>5
5831 000	000	*	M	SALTESE-DE BORGIA	06-1	10.53	8.34	REHAB - MAJOR	^2
5831 002	002		Σ	HAUGAN SCALE SITE	06-1	14.80	0.46	MSC SCALE	<u>\</u>
7522 000	000	*	Σ	FRENCHTOWN - E & W	06-1	84.20	10.02	REHAB - MAJOR	>5
7602 000	000	*	M	DRUMMOND - E & W (1-90)	I-90,US-12	150.00	12.24	CHIP SEAL	1 TO 5
7029 000	000		Σ	DENA MORA REST AREA	06-1	4.60	0.00	REST AREA	\ \
5830 000	000	łk	₹	SALTESE-WEST	06-1	0.00	10.53	REHAB - MAJOR	>5
7604 000	000	*	Σ	BECK HILL - DEER LODGE	06-1	179.60	8.62	CHIP SEAL	1 TO 5
7646 000	000	*	≥	BONNER INT - EAST (I-90)	I-90,US-12	110.90	8.33	MILL & FILL	1 TO 5

\*THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP' Sort: None

### MISSOULA DISTRICT 1 State of Montana Department of Transportation CONSTRUCTION PHASE HIGHWAY PROJECTS

EST CONST COST (\$MILL)		1 TO 5	1 TO 5	>5	>5	>5	V	1 TO 5	<u>^</u>	<b>∀</b>	72	1 TO 5	<b>∀</b>	1 TO 5	1 TO 5	1 TO 5	^ \	1 TO 5	1 TO 5	^ \	1 TO 5	1 TO 5	7,	>5	₹
	PROJECT SCOPE	CHIP SEAL	CHIP SEAL	REHAB - MAJOR	PULVERIZATION	REST AREA	BIKE/PED FACILITIES	OVERLAY - CONCRETE	CHIP SEAL	CULVERT	RECONSTRUCTION	OVERLAY	BIKE/PED FACILITIES	INT UPGRADE/SIGNALS	OVERLAY	MILL & FILL	RECONSTRUCTION	RECONSTRUCTION	OVERLAY	RECONSTRUCTION	CHIP SEAL	MILL & FILL	RECONSTRUCTION	RECONSTRUCTION	INT UPGRADE/SIGNALS
	PROJECT LENGTH	11.21	7.01	3.85	9.80	0.00		09.0	9.79	0.07	2.31	2.21	0.19	0.30	5.84	1.87	4.09	0.70	6.95	4.72	7.29	3.62	0.00	4.80	0.20
	REF	94.40	172.60	15.00	74.40	143.00		120.20	55.70	187.07	56.33	4.20	114.90	0.20	17.10	81.50	44.90	0.11	22.90	49.00	48.30	74.20	115.37	49.00	0.40
HIGHWAT PROJECTS	PROJECT LOCATION	I-90,MT-200,US-93	I-90,US-12	06-1	06-1	I-90,US-12		US-2	MT-200	US-93	US-93	MT-200,US-93	US-93	MT-200	US-2	N-7	US-2	MT-200,US-93	US-2	US-2	US-93	US-93	S-548, US-93	US-2	MT-200,US-93
	PROJECT NAME	MISSOULA - WEST (I-90)	GARRISON - BECK HILL	DEBORGIA - WEST	ALBERTON - E & W	BEARMOUTH REST AREA (PHASE I)	HIGH BRIDGE II-THOMPSON FALLS	WEST IDAHO ST	JCT HWY 141 - EAST	EUREKA-NORTH	BEAR CREEK ROAD - NORTH	EVARO HILL	BIKE-PED UNDERPASS KALISPELL	MT 200 & OLD HWY 10 - BONNER	JCT HWY 56 - EAST	гого - ѕолтн	LIBBY CREEK-SOUTH	JCT I-90 - NORTH	LIBBY - WEST	SWAMP CR-EAST-STABILITY BERMS	SPRING CR RD - MINESINGER TRL	FLORENCE - NORTH	RESERVE DRIVE SOUTH-KALISPELL	SWAMP CREEK-EAST	SIGNAL-CARTAGE RD/US 93-N MSLA
	PREFIX	≅	N	≅	M	M	MT	¥	¥	¥	I	¥	Ĭ	ĭ	¥	ĭ	Ĭ	Ĭ	ĭ	¥	ĭ	Ĭ	Ĭ	¥	I
	TINO	* 000	* 000	* 100	* 000	002 *	000	* 000	000	000	* 600	* 000	000	000	* 000	* 000	* +000	* 000	* 000	* 900	* 000	* 000	* 600	* 000	000
	UPN	7601	7603	5831	7523	4449	7508	6898	7608	5072	2015	6895	7245	7074	7647	7307	1027	4778	7605	1027	9092	7648	2038	1027	6012
	FISCAL	2013	2013	2014	2011	2011	2012	2011	2013	2012	2011	2011	2011	2012	2014	2011	2012	2011	2013	2013	2013	2014	2011	2015	2011

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP' Sort: None

PR-006

1 TO 5 1 TO 5 1 TO 5

MILL & FILL MILL & FILL MILL & FILL

3.62 4.00 3.01

77.90 23.30 122.40

US-93 US-12

CARLTON CRK RD - MACLAY RD

ΞΞ

000

7607

2013 2014 2011

7649 7303 1027

2013

MACDONALD PASS - WEST

JCT MT 40 - SOUTH SCHRIEBER LAKE

N N

N-5 US-2

V

WETLANDS

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

#### State of Montana Department of Transportation 31 MISSOULA DISTRICT 1

CONSTRUCTION PHASE HIGHWAY PROJECTS

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP' Sort: None

EST

#### State of Montana Department of Transportation CONSTRUCTION PHASE HIGHWAY PROJECTS MISSOULA DISTRICT 1

CONST COST (\$MILL)
PROJECT SCOPE
PROJECT LENGTH
REF
PROJECT
PROJECT NAME
PREFIX
TINO
NAN
FISCAL

FISCAL	OPN	LINIT	<u> </u>	PREFIX	PROJECT NAME	PROJECT LOCATION	REF	PROJECT LENGTH	PROJECT SCOPE	COST (\$MILL)
2014	7653	000	*	STPP	PERMA - E & W	MT-200	90.60	8.10	OVERLAY	1 TO 5
2014	7654	000		STPP	BLUE BAY - N & S	MT-35	3.60	14.36	CHIP SEAL	<u>^</u>
2014	7655	000	*	STPP	BULL LAKE - SOUTH	MT-56	0.00	16.50	CHIP SEAL	1 TO 5
2013	7616	000		STPP	NEVADA LAKE - SOUTH	MT-141	6.30	13.36	CHIP SEAL	<u>^</u>
2013	7615	000	*	STPP	LIBBY DAM - NORTH	MT-37	14.00	3.77	OVERLAY	1 TO 5
2013	6092	000		STPP	PHILIPSBURG - MAXVILLE	MT-1	38.50	9.74	CHIP SEAL	<u>∨</u>
2015	4039	001	*	STPP	EAST OF THOMPSON RIVER - EAST	P-6	55.80	3.32	RECONSTRUCTION	>5
2013	7613	000		STPP	LIBBY - NE	MT-37	1.50	8.03	CHIP SEAL	<b>▽</b>
2013	7610	000		STPP	MAXVILLE - S OF DRUMMOND	MT-1	48.30	14.33	CHIP SEAL	<u>\</u>
2014	7651	000		STPP	PLAINS TO PARADISE	MT-200	75.70	6.65	CHIP SEAL	√
2013	7612	000		STPP	DRUMMOND MAIN ST	P-96	0.00	1.01	MILL & FILL	<u>~</u>
2011	9099	000		STPP	SLIDE E OF NOXON	MT-200	15.50	1.49	SLIDE CORRECTION	₹
2013	7614	000	*	STPP	LIBBY DAM - SOUTH	MT-37	9.60	4.39	OVERLAY	1 TO 5
2012	7071	000		STPP	US 2 & SPRING CREEK/SUNSET	US-2	123.80	0.40	INT UPGRADE/SIGNALS	√
2013	7628	000	*	STPS	BELL CROSSING - NORTH & SOUTH	S-269	12.20	5.04	MILL & FILL	1 TO 5
2014	7656	000	*	STPS	STEVENSVILLE - SOUTH	S-269	17.20	2.99	MILL & FILL	1 TO 5
2012	7304	000		STPS	POLSON URBAN	S-354	0.30	0.50	OVERLAY	<u>√</u>
2012	4789	000	*	STPS	11 KM NORTH OF LIBBY-NORTH	S-567	6.73	9.99	REHAB	>5
2011	7305	000		STPS	AIRPORT RD - LIBBY	S-482	0.00	3.43	OVERLAY	<b>∀</b>
2011	7306	000		STPS	SUPERIOR - SE	S-257	0.00	5.25	CHIP SEAL	<u>√</u>
2012	7662	000		STPU	BAKER AVENUE - WHITEFISH	U-12002, U-12001	0.00	0.19	OVERLAY - COLD MILL	<u>∨</u>
2012	7430	000		UPP	CLEMENTS RD & 3RD ST	U-8101, U-8102	0.00	1.25	CHIP SEAL	<u>~</u>
2012	7432	000		UPP	MAIN ST - WOODY TO JEFFERSON	U-8108	0.07	0.49	MILL & FILL	<b>▽</b>
2012	7431	000		UPP	SOUTH AVE - BOW TO S HIGGINS	U-8120	3.43	0.55	MILL & FILL	₹

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP' Sort: None

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

#### State of Montana Department of Transportation MISSOULA DISTRICT 1

33

PRELIMINARY ENGINEERING PHASE HIGHWAY PROJECTS

03-MAR-2011 Page: 1

COST (\$MILL)	<u>^</u>	<u>√</u>	<u>~</u>	<u>∨</u>	√	<u>~</u>	<u>~</u>	<u>^</u>	<u>^</u>	<u>~</u>	<u>^</u>	<u>~</u>	√	<u>^</u>	<u>^</u>	<u>^</u>	<u>~</u>	<u>~</u>	<u>~</u>	<u>~</u>	<u>\</u>	<u>~</u>	<u>~</u>	<u>^</u>	<u>~</u>	<u>^</u>	^	<u>^</u>	^	<u>^</u>
PROJECT SCOPE	SAFETY	SIGNING - NEW	BRIDGE SKID TREATMENT	GUARDRAIL, SKID TREAT, BR	SAFETY	ADV FLASHER, LUMINAIRES	GUARDRAIL, SKID TREAT, BR	INT UPGRADE/SIGNALS	GUARDRAIL, SKID TREAT, BR	ADV FLASHER, LUMINAIRES	SAFETY	SAFETY	SAFETY	SAFETY	SAFETY	REHAB - MAJOR	CHIP SEAL	PULVERIZATION	CHIP SEAL	MSC SCALE	MILL & FILL	CHIP SEAL	CHIP SEAL	BIKE/PED FACILITIES	CHIP SEAL	MILL & FILL	OVERLAY	MILL & FILL	MILL & FILL	CHIP SEAL
	1.01	0.30	0.10	0.41	2.74	0.48	2.00	0.01	0.20	06.0	1.30		0.50	4.03	0.40	10.02	12.24	9.80	11.21	0.46	8.33	8.62	7.01		9.79	3.62	5.84	4.00	3.62	7.29
PROJECT LENGTH	18.20	2.70	49.10	09.66	139.50	31.50	0.00	133.90	14.90	4.00	2.70		46.50	11.00	3.10	84.20	150.00	74.40	94.40	14.80	110.90	179.60	172.60		55.70	74.20	17.10	23.30	77.90	48.30
REF					•			•														•								
PROJECT LOCATION	MT-37,S-567	MT-200,S-471	MT-35	US-93	S-548,US-2	MT-1	X-15516	US-2	S-382	US-93	S-487		MT-35	S-212	MT-141	06-1	I-90,US-12	06-1	I-90,MT-200,US-93	06-1	I-90,US-12	06-1	I-90, US-12		MT-200	US-93	US-2	US-12	US-93	US-93
PROJECT NAME	SF109 - SIGNG, R.S, LIBBY AREA	SF-109 CHVRNS, DELIN-SANDERS CO	SF109-SKD TRTMNT-E. OF KALISPL	SF 109 - G.R./CBR-S OF SOMERS	SF-109 SIGNG DL KALISPELL AREA	SF109-INT OF P-19 AND MT 38	SF109-G.RHNGRY HRSE DAM RD	SF109-US2/MT40-INT SFTY UPGRD	SF109-G.RAIL-S OF HOT SPRINGS	SF109-FLSHR-N. OF LOST TRAIL	SF109-SIGNS, G.RS-487	SF 109-MSLA HRZNTAL CRV SIGNG	SF109-LT TURN BAY-MONTFORD RD	SF109-CRV SFTY IMPRVTS-CHARLO	SF109 - CHVRNS, ADV WARN P-41	FRENCHTOWN - E & W	DRUMMOND - E & W (I-90)	ALBERTON - E & W	MISSOULA - WEST (I-90)	HAUGAN SCALE SITE	BONNER INT - EAST (1-90)	BECK HILL - DEER LODGE	GARRISON - BECK HILL	HIGH BRIDGE II-THOMPSON FALLS	JCT HWY 141 - EAST	FLORENCE - NORTH	JCT HWY 56 - EAST	MACDONALD PASS - WEST	CARLTON CRK RD - MACLAY RD	SPRING CR RD - MINESINGER TRL
PREFIX	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	₹	⅀	⅀	⅀	∑	∑	⅀	⅀	LΜ	Ŧ	Ξ	Ĭ	ĭ	ĭ	ĭ
LINO	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	005	000	000	000	000	000	000	000	000	000	000
L	7492	7494	7507	7496	7491	7519	2206	7504	7512	7511	7513	7493	7539	7516	7515	7522	7602	7523	7601	5831	7646	7604	7603	7508	2092	7648	7647	7649	2092	9092
FISCAL	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP'

PR-004

Sort: None



## State of Montana Department of Transportation MISSOULA DISTRICT 1 **HIGHWAY PROJECTS**

PRELIMINARY ENGINEERING PHASE

2011         1027         007         NH         SCHRIEBER LAKE         US-2         22.90         6.95         OVERTAN           2011         7545         000         NH         LIBBY-WEST         US-93         179.80         6.95         OVERLAY           2011         7545         000         NH         BIKE-PED LUNGERPASS KALISPELL         US-93         179.80         6.95         OVERLAY           2011         7544         000         STP         RR PARK LSCAPE-THMPSN FLS         US-93         179.80         6.95         BIKE-PED FACILITIES           2011         7560         000         STP         RR PARK LSCAPE-THMPSN FLS         US-93         179.80         6.90         BIKE-PED FACILITIES           2011         7560         000         STP         RRAPAK LSCAPE-THMPSN FLS         MT-1         62.60         1.29         ORRAA           2011         7616         000         STPP         DRUMMOND - SOUTH         MT-1         62.60         1.29         ORERAA           2011         7614         000         STPP         DRUMMOND - SOUTH         MT-1         6.30         1.30         CHIP SEAL           2011         7614         000         STPP         PERMAR - SOUTH	FISCAL	L UPN	UNIT	PREFIX	PROJECT NAME	PROJECT LOCATION	REF	PROJECT LENGTH	PRC	PROJECT SCOPE	EST PE COST (\$MILL)
7606         000         NH         LIBBY-WEST         US-2         22.90         6.95           7245         000         NH         BIKE-PED UNDERPASS KALISPELL         US-93         114.90         0.19           7544         000         SRTS         RATORIESPEC-ELMEKA         US-93         114.90         0.19           7563         000         STPE         RR PARK L'SCAPE-THMPSN FLS         L.812.1 U-8120         0.77         0.01           7640         000         STPE         CROSSWALK IMPRV-MSLA         U-812.1 U-8120         0.77         0.01           7641         000         STPP         DRUMMOND-SOUTH         MT-14         62.60         1.29           7641         000         STPP         DRUMMOND-SOUTH         MT-14         62.60         1.29           7641         000         STPP         DRUMMOND-SOUTH         MT-20         9.00         1.33           7640         000         STPP         PHILPSBURG-MAXVILLE         MT-1         49.30         14.33           7651         000         STPP         PHILPSBURG-MAXVILLE         MT-2         9.00         9.00           7652         000         STPP         BAN-A-E         8.W         MT-3 <t< td=""><td>2011</td><td>1027</td><td>200</td><td>N.</td><td>SCHRIEBER LAKE</td><td>US-2</td><td></td><td></td><td></td><td>NETLANDS</td><td>~</td></t<>	2011	1027	200	N.	SCHRIEBER LAKE	US-2				NETLANDS	~
7245         000         NH         BIKE-PED UNDERPASS KALISPELL         US-93         114.90         0.19           7544         000         SRTS         SRTS BIKEPED-EUREKA         US-93         179.89         0.50           7563         000         STPE         GRANT CREEK TRAULMSLA         US-93         179.89         0.50           7560         000         STPE         GRANT CREEK TRAULMSLA         US-121, U-8120         0.77         0.01           7610         000         STPE         CROSSWALK IMPRV-MSLA         US-121, U-8120         0.77         0.01           7610         000         STPP         DRUMMOND- SOUTH         MT-141         62.60         1.29           7610         000         STPP         DRUMMOND- SOUTH         MT-200         59.00         3.20           7610         000         STPP         PHILIPSBURG- MAXVILLE         MT-1         48.30         14.36           7610         000         STPP         PERMA- SOUTH         MT-200         59.00         57.4           7615         000         STPP         BULL LAKE - SOUTH         MT-36         0.00         14.36           7615         000         STPP         LIBBY DAM - N & S         MT-36	2011	7605	000	ĭ	LIBBY - WEST	US-2	7			OVERLAY	<u>∨</u>
7514         000         SRTS         SRTS BIKE/PED-EUREKA         US-93         179.89         0.50           7663         000         STPE         RR PARK L'SCAPE-THMPSN FLS         0.63         17.98         0.50           7800         000         STPE         GRANT CREEK TRAIL-MSLA         U-8121, U-8120         0.77         0.01           7485         000         STPP         DRUMMOND - SOUTH         MT-1         62.00         1.29           7614         000         STPP         DRUMMOND - SOUTH         MT-141         62.00         1.29           7616         000         STPP         LIBBY DAM - SOUTH         MT-141         63.00         1.36           7619         000         STPP         PHILIPSBURG - MAXVIILLE         MT-1         48.30         14.33           7610         000         STPP         PHILIPSBURG - MAXVIILLE         MT-1         48.30         14.33           7610         000         STPP         PHILIPSBURG - MAXVIILLE         MT-200         90.60         97.4           7654         000         STPP         PHILIPSBURG - MAXVIILLE         MT-200         90.60         97.4           7654         000         STPP         BULL BAY - N & S         MT-3	2011	7245	000	¥	BIKE-PED UNDERPASS KALISPELL	US-93	1			SIKE/PED FACILITIES	V
7663         000         STPE         RR PARK L'SCAPE-THMPSN FLS           7500         000         STPE         GRANT CREEK TRAIL-MSLA         U-8121, U-8120         0.77         0.01           7445         000         STPE         CROSSWALK MPRV-MSLA         MT-14         62.00         1.29           7616         000         STPP         DDV'S FLAT         MT-141         6.00         1.29           7650         000         STPP         EDDV'S FLAT         MT-141         6.00         1.29           7650         000         STPP         EDDV'S FLAT         MT-141         6.00         1.29           7654         000         STPP         PHILLPSBURG- MAX/ILLE         MT-1         48.30         14.33           7654         000         STPP         PHILLPSBURG- MAX/ILLE         MT-1         48.30         14.33           7654         000         STPP         PHILLBSBURG- MAX/ILLE         MT-1         48.30         14.33           7655         000         STPP         BULL LAKE - SOUTH         MT-3         9.00         9.00           7655         000         STPP         BULL LAKE - SOUTH         MT-3         14.36           7656         000 <td< td=""><td>2011</td><td>7514</td><td>000</td><td>SRTS</td><td>SRTS BIKE/PED-EUREKA</td><td>US-93</td><td>17</td><td></td><td></td><td>SIKE/PED FACILITIES</td><td><u>∨</u></td></td<>	2011	7514	000	SRTS	SRTS BIKE/PED-EUREKA	US-93	17			SIKE/PED FACILITIES	<u>∨</u>
7500         OOD         STPE         GRANT CREEK TRAIL-MSLA         U-8121, U-8120         0.77         0.01           7485         OOO         STPE         CROSSWALK IMPRV-MSLA         U-8121, U-8120         0.77         0.01           7611         OOO         STPP         DRUMMOND-SOUTH         MT-141         6.30         1.29           7616         OOO         STPP         NEVADA LAKE - SOUTH         MT-141         6.30         1.36           7640         OOO         STPP         LIBBY DAM-SOUTH         MT-200         59.00         3.20           7640         OOO         STPP         HILIPSBURG-MAXVILLE         MT-1         48.30         14.33           7650         OOO         STPP         PHILIPSBURG-MAXVILLE         MT-1         48.30         14.33           7654         OOO         STPP         BLUE BAY - R.& X         MT-30         9.60         9.74           7654         OOO         STPP         BULL LAKE - SOUTH         MT-36         0.00         16.50           7655         OOO         STPP         LIBBY DAM - NORTH         MT-30         9.60         9.04           7654         OOO         STPP         LIBBY DAM - NORTH         MT-30         17.20<	2011	7663	000	STPE	RR PARK L'SCAPE-THMPSN FLS				7	ANDSCAPING	^
7485         000         STPE         CROSSWALK IMPRV-MSLA         U-8121, U-8120         0.77         0.01           7611         000         STPP         DRUMMOND - SOUTH         MT-1         62.60         1.29           7616         000         STPP         NEVADA LAKE - SOUTH         MT-141         6.30         1.29           7650         000         STPP         LIBBY DAM - SOUTH         MT-200         59.00         3.20           7614         000         STPP         PHILIPSBURG - MAXVILLE - SOF DRUMMOND         MT-1         48.30         1.4.33           7653         000         STPP         PERMA - E & W         MT-200         90.00         8.10           7654         000         STPP         PERMA - E & W         MT-37         48.30         14.33           7654         000         STPP         BULL LAKE - SOUTH         MT-36         0.00         1.01           7615         000         STPP         LIBBY DAM - NRTH         MT-37         1.50         8.03           7615         000         STPP         DRUMMOND MAIN ST         P-96         0.00         1.01           7656         000         STPP         DRUMMOND MAIN ST         P-96         0.00	2011	7500	000	STPE	GRANT CREEK TRAIL-MSLA					SIKE/PED FACILITIES	<b>▽</b>
7611         000         STPP         DRUMMOND-SOUTH         MT-1         62.60         1.29           7616         000         STPP         NEVADA LAKE - SOUTH         MT-141         62.00         12.9           7650         000         STPP         LIBBY DAM - SOUTH         MT-200         59.00         3.20           7614         000         STPP         LIBBY DAM - SOUTH         MT-37         9.60         4.39           7609         000         STPP         PHILIPSBURG - MAXVILLE - S OF DRUMMOND         MT-1         88.50         9.74           7654         000         STPP         PHILIPSBURG - MAXVILLE - S OF DRUMMOND         MT-200         90.60         8.10           7654         000         STPP         PERMA - R & W         MT-200         MT-36         9.74         48.30         14.33           7655         000         STPP         BULL LAKE - SOUTH         MT-37         MT-37         14.00         9.00         10.1         10.1           7612         000         STPP         BURMANOND MAIN ST         MT-30         MT-200         75.00         6.65         70.0         10.1         10.1         10.1         10.1         10.1         10.1         10.1         10.1 <td>2011</td> <td>7485</td> <td>000</td> <td>STPE</td> <td>CROSSWALK IMPRV-MSLA</td> <td>U-8121, U-8120</td> <td></td> <td></td> <td></td> <td>SIKE/PED FACILITIES</td> <td>₹</td>	2011	7485	000	STPE	CROSSWALK IMPRV-MSLA	U-8121, U-8120				SIKE/PED FACILITIES	₹
7616         000         STPP         NEVADA LAKE - SOUTH         MT-141         6.30         13.36           7650         000         STPP         EDDY'S FLAT         MT-200         59.00         3.20           7614         000         STPP         LIBBY DAM - SOUTH         MT-1         9.60         4.39           7609         000         STPP         PHILIPSBURG - MAXVILLE - S OF DRUMMOND         MT-1         48.30         9.74           7653         000         STPP         PERMA - E & W         MT-200         90.60         8.10           7654         000         STPP         BLUE BAY - N & S         MT-36         0.00         14.36           7655         000         STPP         BULL LAKE - SOUTH         MT-36         0.00         16.50           7613         000         STPP         BULL LAKE - SOUTH         MT-37         1.50         8.03           7614         000         STPP         LIBBY DAM - NORTH         MT-37         1.50         8.03           7651         000         STPP         DRUMMOND MAIN ST         MT-200         75.70         6.65           7654         000         STPP         PLAINS TO PARADISE         MT-200         75.70	2011	7611	000	STPP	DRUMMOND - SOUTH	MT-1	Đ			OVERLAY	^
7650         000         STPP         EDDY'S FLAT         MT-200         59.00         3.20           7614         000         STPP         LIBBY DAM - SOUTH         MT-1         9.60         4.39         1.43           7609         000         STPP         PHILIPSBURG - MAXVILLE         MT-1         48.30         9.74         1.33           7610         000         STPP         PERMA - E & W         MT-1         48.30         14.33           7654         000         STPP         BLUE BAY - N & S         MT-36         9.06         8.10           7655         000         STPP         BULL LAKE - SOUTH         MT-36         0.00         16.50           7613         000         STPP         LIBBY DAM - NORTH         MT-37         1.50         8.03           7614         000         STPP         DRUMMOND MAIN ST         PH-36         0.00         1.01           7651         000         STPP         DRUMMOND MAIN ST         NT-200         75.70         6.65           7651         000         STPP         PLAINS TO PARADISE         NT-200         75.70         6.65           7652         000         STPP         BAKER AVENILE - SOUTH         8.269	2011	7616	000	STPP	NEVADA LAKE - SOUTH	MT-141				CHIP SEAL	^
7614         000         STPP         LIBBY DAM-SOUTH         MT-37         9:60         4.39           7609         000         STPP         PHILIPSBURG-MAXVILLE         MT-1         38:50         9:74           7610         000         STPP         PHILIPSBURG-MAXVILLE         MT-200         90:60         8:10           7654         000         STPP         PERMA - E & W         MT-36         0:00         8:10           7655         000         STPP         BULL LAKE - SOUTH         MT-36         0:00         14:36           7613         000         STPP         BULL LAKE - SOUTH         MT-37         15:00         8:03           7614         000         STPP         LIBBY DAM - NORTH         MT-37         14:00         8:03           7615         000         STPP         DRUMMOND MAIN ST         P-96         0:00         1:01           7651         000         STPP         PLAINS TO PARADISE         ST-269         17:20         2:99           7652         000         STPS         STEVENSVILLE - SOUTH         S-269         17:20         2:99           7662         000         STPS         BAKER AVENUE - WHITEFISH         U-12002, U-12001         0:00	2011	7650	000	STPP	EDDY'S FLAT	MT-200	rt)			OVERLAY	^
7609         000         STPP         PHILIPSBURG-MAXVILLE         MT-1         48.30         9.74           7610         000         STPP         MAXVILLE - SOF DRUMMOND         MT-200         90.60         8.10           7654         000         STPP         PERMA - E & W         MT-36         3.60         14.33           7654         000         STPP         BLUE BAY - N & S         MT-36         0.00         14.36           7655         000         STPP         BULL LAKE - SOUTH         MT-36         0.00         16.50           7613         000         STPP         LIBBY DAM - NORTH         MT-37         14.00         3.77           7614         000         STPP         LIBBY DAM - NORTH         MT-200         75.70         6.65           7615         000         STPP         PLAINS TO PARADISE         MT-200         75.70         6.65           7654         000         STPS         BELL CROSSING - NORTH & SOUTH         S-269         17.20         2.99           7662         000         STPU         BAKER AVENUE - WHITEFISH         U-12002, U-12001         0.01         0.19           7664         000         STPU         WISCONSIN AVE - WHITEFISH         U-12001 </td <td>2011</td> <td>7614</td> <td>000</td> <td>STPP</td> <td>LIBBY DAM - SOUTH</td> <td>MT-37</td> <td></td> <td></td> <td></td> <td>OVERLAY</td> <td>^</td>	2011	7614	000	STPP	LIBBY DAM - SOUTH	MT-37				OVERLAY	^
7610         000         STPP         MAXVILLE - S OF DRUMMOND         MT-1         48.30         14.33           7653         000         STPP         PERMA - E & W         MT-200         90.60         8.10           7654         000         STPP         BLUE BAY - N & S         MT-35         0.00         14.36           7655         000         STPP         LIBBY - NE         MT-37         150         8.03           7613         000         STPP         LIBBY DAM - NORTH         MT-37         14.00         1.65           7614         000         STPP         LIBBY DAM - NORTH         MT-200         0.00         1.01           7615         000         STPP         PLAINS TO PARADISE         MT-200         75.70         6.65           7654         000         STPP         PLAINS TO PARADISE         2.269         17.20         2.99           7628         000         STPS         STEVENSVILLE - SOUTH         8.269         17.20         2.99           7662         000         STPU         BAKER AVENUE - WHITEFISH         U-12002, U-12001         0.01         0.19           7645         000         STPU         WHITEFISH STAGE ROAD - KLSP         U-12002         U	2011	6092	000	STPP	PHILIPSBURG - MAXVILLE	MT-1	(T)			CHIP SEAL	^
7653         000         STPP         PERMA - E & W         MT-200         90.60         8.10           7654         000         STPP         BLUE BAY - N & S         MT-35         3.60         14.36           7655         000         STPP         BULL LAKE - SOUTH         MT-56         0.00         16.50           7615         000         STPP         LIBBY DAM - NORTH         MT-37         14.00         3.77           7616         000         STPP         LIBBY DAM - NORTH         MT-200         0.00         1.01           7617         000         STPP         PLAINS TO PARADISE         MT-200         75.70         6.65           7628         000         STPS         STEVENSVILLE - SOUTH         S-269         17.20         2.99           7628         000         STPS         BELL CROSSING - NORTH & SOUTH         S-269         12.20         5.04           7651         000         STPU         WISCONSIN AVE - WHITEFISH         U-12002, U-12001         0.01         0.19           7645         000         STPU         WHITEFISH STAGE ROAD - KLSP         U-6728         0.14         2.43	2011	7610	000	STPP	MAXVILLE - S OF DRUMMOND	MT-1	4			CHIP SEAL	<u>^</u>
7654         000         STPP         BLUE BAY - N & S         MT-36         3.60         14.36           7655         000         STPP         BULL LAKE - SOUTH         MT-56         0.00         16.50         16.50           7613         000         STPP         LIBBY - NE         MT-37         14.00         3.77         14.00         3.77           7614         000         STPP         LIBBY DAM - NORTH         MT-200         0.00         1.01         1.	2011	7653	000	STPP	PERMA - E & W	MT-200	O			OVERLAY	<u>^</u>
7655         000         STPP         BULL LAKE - SOUTH         MT-56         0.00         16.50           7613         000         STPP         LIBBY - NE         1.50         8.03         1.50         8.03           7615         000         STPP         LIBBY DAM - NORTH         MT-37         14.00         3.77           7612         000         STPP         DRUMMOND MAIN ST         P-96         0.00         1.01         1           7651         000         STPP         PLAINS TO PARADISE         MT-200         75.70         6.65         0           7656         000         STPS         BELL CROSSING - NORTH & SOUTH         8-269         17.20         2.99         1           7662         000         STPU         BAKER AVENUE - WHITEFISH         U-12002, U-12001         0.00         0.19         0           7661         000         STPU         WISCONSIN AVE - WHITEFISH         U-12001         0.12001         0.14         1.39         1           7645         000         STPU         WHITEFISH STAGE ROAD - KLSP         U-6728         0.14         2.43         1	2011	7654	000	STPP	BLUE BAY - N & S	MT-35				CHIP SEAL	<u>^</u>
7613         000         STPP         LIBBY DAM - NORTH         MT-37         1.50         8.03           7615         000         STPP         LIBBY DAM - NORTH         MT-37         14.00         3.77           7612         000         STPP         DRUMMOND MAIN ST         P-96         0.00         1.01           7651         000         STPP         PLAINS TO PARADISE         MT-200         75.70         6.65           7656         000         STPS         STEVENSVILLE - SOUTH         S-269         17.20         2.99           7628         000         STPS         BELL CROSSING - NORTH & SOUTH         S-269         12.20         5.04           7662         000         STPU         BAKER AVENUE - WHITEFISH         U-12002, U-12001         0.00         0.19           7661         000         STPU         WISCONSIN AVE - WHITEFISH         U-12001         0.12         0.41         1.39           7645         000         STPU         WHITEFISH STAGE ROAD - KLSP         U-6728         0.14         2.43         1	2011	7655	000	STPP	BULL LAKE - SOUTH	MT-56				CHIP SEAL	<u>^</u>
7615         000         STPP         LIBBY DAM - NORTH         MT-37         14.00         3.77           7612         000         STPP         DRUMMOND MAIN ST         P-96         0.00         1.01         1           7651         000         STPP         PLAINS TO PARADISE         MT-200         75.70         6.65         0           7656         000         STPS         STEVENSVILLE - SOUTH         S-269         17.20         2.99         1           7628         000         STPS         BELL CROSSING - NORTH & SOUTH         0-12002, U-12001         0.00         0.19         0.00         0.09         0.00         0.09         0.00         0.09         0.00         0.00         0.00         0.00         0.00         0.00         0.01	2011	7613	000	STPP	LIBBY - NE	MT-37				CHIP SEAL	₹
7612         000         STPP         DRUMMOND MAIN ST         P-96         0.00         1.01         1           7651         000         STPP         PLAINS TO PARADISE         MT-200         75.70         6.65         0           7656         000         STPS         STEVENSVILLE - SOUTH         S-269         17.20         2.99         1           7628         000         STPS         BELL CROSSING - NORTH & SOUTH         U-12002, U-12001         0.00         0.09         0.09         0.09         0.09         0.00         0.09         0.00         0.00         0.019         0.00         0.019         0.00         0.019         0.01	2011	7615	000	STPP	LIBBY DAM - NORTH	MT-37	_			OVERLAY	₹
7651         000         STPP         PLAINS TO PARADISE         MT-200         75.70         6.65         6.5         7.9         1.2         7.0 </td <td>2011</td> <td>7612</td> <td>000</td> <td>STPP</td> <td>DRUMMOND MAIN ST</td> <td>P-96</td> <td></td> <td></td> <td></td> <td>MILL &amp; FILL</td> <td><u>^</u></td>	2011	7612	000	STPP	DRUMMOND MAIN ST	P-96				MILL & FILL	<u>^</u>
7656         000         STPS         STEVENSVILLE - SOUTH         S-269         17:20         2:99         1           7628         000         STPS         BELL CROSSING - NORTH & SOUTH         S-269         12:20         5:04         1           7662         000         STPU         WISCONSIN AVE - WHITEFISH         U-12001         0.01	2011	7651	000	STPP	PLAINS TO PARADISE	MT-200	7			CHIP SEAL	<u>^</u>
7628         000         STPS         BELL CROSSING - NORTH & SOUTH         S-269         12.20         5.04         1           7662         000         STPU         BAKER AVENUE - WHITEFISH         U-12002, U-12001         0.00         0.19         0.0           7661         000         STPU         WISCONSIN AVE - WHITEFISH         U-6728         0.14         2.43         1           7645         000         STPU         WHITEFISH STAGE ROAD - KLSP         U-6728         0.14         2.43         1	2011	7656	000	STPS	STEVENSVILLE - SOUTH	S-269	-			MILL & FILL	<u>^</u>
7662         000         STPU         BAKER AVENUE - WHITEFISH         U-12002, U-12001         0.00         0.19           7661         000         STPU         WISCONSIN AVE - WHITEFISH         U-6728         U-6728         0.14         2.43         1	2011	7628	000	STPS	BELL CROSSING - NORTH & SOUTH	S-269	_		_	MILL & FILL	٧ ۲
7661         000         STPU         WISCONSIN AVE - WHITEFISH         U-12001         0.41         1.39           7645         000         STPU         WHITEFISH STAGE ROAD - KLSP         U-6728         0.14         2.43	2011	7662	000	STPU	BAKER AVENUE - WHITEFISH	U-12002, U-12001				OVERLAY - COLD MILL	<u>^</u>
7645 000 STPU WHITEFISH STAGE ROAD - KLSP U-6728 0.14 2.43	2011	7661	000	STPU	WISCONSIN AVE - WHITEFISH	U-12001				NT IMPROVEMENTS	<u>^</u>
	2011	7645	000	STPU	WHITEFISH STAGE ROAD - KLSP	U-6728				RECONSTRUCTION	√

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP' Sort: None

### 271

### State of Montana Department of Transportation MISSOULA DISTRICT 1 RIGHT-OF-WAY PHASE HIGHWAY PROJECTS

35

03-MAR-2011 Page: 1

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP' Sort: None

### 03-MAR-2011

# State of Montana Department of Transportation MISSOULA DISTRICT 1 HIGHWAY PROJECTS RIGHT-OF-WAY PHASE

03-MAR-20 Page: 2

EST RW COST (\$MILL)	^	<u>\</u>	<u>~</u>	₹	
REF PROJECT POINT LENGTH PROJECT SCOPE	RECONSTRUCTION		REHAB	REHAB - MAJOR	
PROJECT	3.32	5.50	9.99	10.96	
REF F	55.80	4.40	6.73	0.00	
PROJECT LOCATION	P-6	S-203	S-567	S-574	
PREFIX PROJECT NAME	EAST OF THOMPSON RIVER - EAST	NORTH OF STEVENSVILLE-NORTH	11 KM NORTH OF LIBBY-NORTH	HUSON-EAST	
PREFIX	STPP	STPS	STPS	STPS	
TINO	001	000	000	000	
FISCAL YEAR UPN UNIT	4039	6138	4789	6137	
FISCAL	2013	2014	2011	2013	

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP'

Sort: None

### State of Montana Department of Transportation MISSOULA DISTRICT 1 INCIDENTAL CONSTRUCTION PHASE HIGHWAY PROJECTS

37

03-MAR-2011 Page: 1

EST

FISCAL	NPN	LINO	PREFIX	PROJECT NAME	PROJECT LOCATION	REF PI	PROJECT LENGTH	PROJECT SCOPE	COST (\$MILL)
2013	6848	000	BH	SWAN RIVER-5M E BIG FORK	S-209	4.60	0.71	BRIDGE REHAB	<u>^</u>
2013	6849	000	BR	DEER LICK CR-6M E WEST GLACIER	US-2	161.14	00.00	BRIDGE REPLACEMENT	<u>∨</u>
2012	6851	000	BR	ABANDON RR-8M S DEER LODGE	X-81011	7.60	00.00	BRIDGE REPLACEMENT	<u>^</u>
2013	6286	000	BR	CABINET GORGE-1 M W HERON	L-45-4	1.00	00.00	BRIDGE REPLACEMENT	^
2013	6850	000	BR	FLATHEAD RIVER-3M NW BIG FORK	MT-82	5.10	0.94	BRIDGE REPLACEMENT	₹
2013	4039	000	BR- STPP	THOMPSON RIVER-EAST	MT-200	55.90	0.90	BRIDGE REPLACEMENT	₹
2012	4854	0000	BR- STPS	FLORENCE - EAST	S-203	9.86	2.10	BRIDGE REPLACEMENT	₹
2011	6413	000	HSIP	SF079 APPR RCNST-S OF DRUMMOND	MT-1	62.70	0.46	INT IMPROVEMENTS	^
2013	7199	000	HSIP	SF 099 S OF BIGFORK	MT-35	27.70	0.31	SAFETY	<u>~</u>
2012	6081	000	HSIP	SF069-BLACK & BASS-S CORVALLIS	S-269	3.60	0.30	RECONSTRUCTION	<b>▽</b>
2013	7195	000	HSIP	SF 099 N OF POLSON	US-93	65.60	0.49	SAFETY	<b>∨</b>
2012	7183	000	HSIP	SF 099 MT 35 JCT S-206	MT-35	45.00	0.50	RECONSTRUCTION	<b>▽</b>
2011	6693	000	HSIP	SF089 WHITEFISH-KALSPLL GRDRL	US-2,US-93	144.80	0.50	GUARDRAIL, SKID TREAT, BR	<u>~</u>
2011	6419	000	HSIP	SF079 SIG HEADS-COLUMBIA FALLS	N-1	136.30	0.20	INT UPGRADE/SIGNALS	<u>~</u>
2013	7203	000	HSIP	SF 099 E OF POLSON	MT-35	2.90	99.0	SAFETY	<u>^</u>
2011	9899	000	HSIP	SF 089 FLSHR N SWAN LK-JCT 209	MT-83	82.20	09.0	ADV FLASHER, LUMINAIRES	<u>~</u>
2011	6428	000	HSIP	SF079 DELINS COLUMBIA FALLS	L-15-25	0.00	0.50	SAFETY	<u>^</u>
2013	4855	000	⅀	MISSOULA - E & W	I-90,MT-200,US-12,US-93	94.41	16.08	RECONSTRUCTION	<u>√</u>
2011	4449	005	⅀	BEARMOUTH REST AREA (PHASE I)	I-90,US-12	143.00	00.00	REST AREA	<u>^</u>
2015	1744	013	MT	RONAN - URBAN	US-93	45.10	3.16	RECONSTRUCTION	1 TO 5
2015	2038	005	Ĭ	US 2 NORTH-KALISPELL	N-5			RECONSTRUCTION	<u>^</u>
2013	1027	900	Ĭ	SWAMP CR-EAST-STABILITY BERMS	US-2	49.00	4.72	RECONSTRUCTION	<u>^</u>
2011	5072	000	ĭ	EUREKA-NORTH	US-93	187.07	0.07	CULVERT	<u>~</u>
2014	5071	000	Ĭ	NORTH OF DESMET INTCH	MT-200,US-93	1.10	3.19	REHAB	<u>^</u>
2011	7073	000	Ĭ	US 93 & TYLER WAY - LOLO	US-12,US-93	83.30	09.0	INT UPGRADE/SIGNALS	<u>^</u>

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP' Sort: None

# State of Montana Department of Transportation MISSOULA DISTRICT 1 HIGHWAY PROJECTS INCIDENTAL CONSTRUCTION PHASE

U3-MAK-20 Page: 2

Filter: FINANCIAL DISTRICT = '1' AND PORTFOLIO ID = '2011 STIP'

## State of Montana Department of Transportation MISSOULA DISTRICT 1 HIGHWAY PROJECTS

39

**OTHER PHASE** 

08-MAR-2011 Page: 1

FISCAL	UPN UNIT	TINO	PREFIX	PROJECT NAME	PROJECT LOCATION	REF PROJECT POINT LENGTH	JECT GTH	PROJECT SCOPE	COST (\$MILL)
4769		010	CM	2015 MISSOULA/RAVALLI TMA				TDM PROGRAM	▽
4769	_	200	OM	2012 MISSOULA/RAVALLI TMA				TDM PROGRAM	<u>~</u>
76		800	CM	2013 MISSOULA/RAVALLI TMA				TDM PROGRAM	₹
76		600	CM	2014 MISSOULA/RAVALLI TMA				TDM PROGRAM	<b>∨</b>
ည်		000	HSIP	SF089 RAVALLI CNTY OFF-SYSTEM	L-41-7, L-41-367	8.90	0.10	SIGNING - NEW	<u>^</u>
9		001	HSIP	SF089 SKYLINE S PABLO CANAL	L-24-239, L-24-199, L-	2.95	1.68	SIGNING - NEW	√
4	6428 (	000	HSIP	SF079 DELINS COLUMBIA FALLS	24-255 L-15-25	0.00	0.50	SAFETY	<u>\</u>
00		000	STPHS	2003-SIGNING-FLATHEAD COUNTY	L-15-619, L-15-18, L-15- 24, L-15-489	0.00	2.90	SAFETY	₹

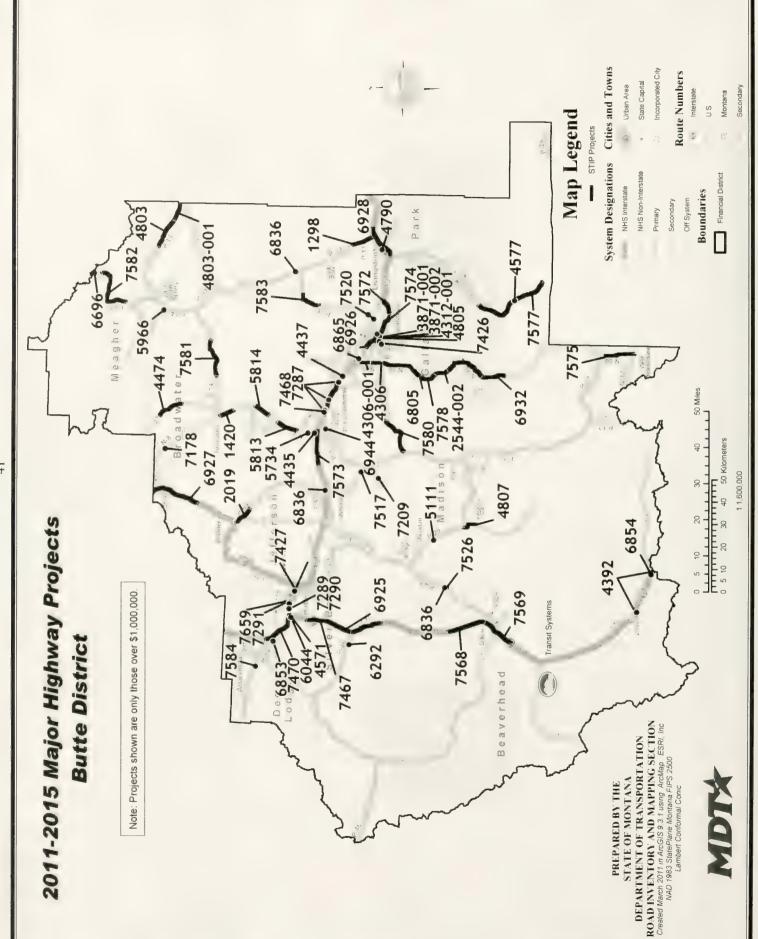
Sort: None

# District 2



Department of Transportation District Administrator—Butte P.O. Box 3068 Butte, MT 59702-3068 (406) 494-9625





### State of Montana Department of Transportation CONSTRUCTION PHASE **BUTTE DISTRICT 2**

HIGHWAY PROJECTS

* 00 BR 00 B	PREFIX			1	FO. 1		Faco
	700	PROJECT NAME	PROJECT LOCATION	POINT	LENGTH	PROJECT SCOPE	(\$MILL)
	700						
* BR	0 0	LOGAN AREA 190 BRIDGE DECKS	06-1	279.50	00.00	BRIDGE DECK	75
* BR BR	(	COUGAR CR-7M N W YELLOWSTONE	US-191, US-287	7.00	1.52	BRIDGE REPLACEMENT	V
BR BR	n	SEP UPRR-1 M N MONIDA	I-15	1.45	0.20	BRIDGE REPLACEMENT	>5
BR	S	SILVERBOW CR-4M S OPPORTUNITY	X-81012	0.20	00.00	BRIDGE REPLACEMENT	1 TO 5
	В	BIG HOLE RIVER-3 M W OF DIVIDE	X-47017	0.10	00.00	BRIDGE REHAB	1 TO 5
* BR	>	YELLOWSTONE R-NE OF LIVINGSTON	P-11	55.94	00.00	BRIDGE REPLACEMENT	>5
CM		DEWEY BLVD EXTENSION-BUTTE	U-1821	0.00	0.27	RECONSTRUCTION	<u>^</u>
HSIP		SF089 LGHTNG SIGNING THORPE RD	U-601	2.00	0.10	INT UPGRADE/SIGNALS	<u>^</u>
HSIP		SF109-G.R. NE OF BOZEMAN	MT-86	6.50	0.46	GUARDRAIL, SKID TREAT	1 TO 5
HSIP		SF 099 N OF BUTTE	1-15	142.50	13.16	SAFETY	<u>~</u>
* HSIP		SF 099 E OF PONY	S-283	3.60	0.30	RECONSTRUCTION	1 TO 5
HSIP		SF 099 E OF BOZEMAN	I-90,US-191	324.40	0.20	SLOPE FLATTENING	<b>▽</b>
* HSIP		SF109-CRV NEAR BEAVERHEAD ROCK	MT-41	14.10	08.0	RECONSTRUCTION	1 TO 5
HSIP		SF089 S MANHATTAN GRDRL, STRIP	S-288	4.20	06:0	GUARDRAIL, SKID TREAT	<b>▽</b>
HSIP		SF-109 BUTTE SIGNING IMPRVMTS	I-15,S-540	9.40	0.40	SAFETY	√
HSIP		SF089 GALLATIN CNTY OFF-SYSTEM	L-16-877, L-16-703	0.70	0.20	SIGNING - NEW	<b>▽</b>
HSIP		SF 099 PIPESTONE PASS	MT-2	71.60	0.81	SAFETY	₹
HSIP		SF089 E OF MONTANA CITY-GURDRL	S-518	1.70	0.41	GUARDRAIL, SKID TREAT	√
HSIP		SF 109 - FLASHERS ON GRANITE	U-1801	0.98	0.02	ADV FLASHER, LUMINAIF	<u>~</u>
HSIP		SF089 BUTTE DIST SFTY IMPRVNTS	S-359, I-90, P-55, I-15, S-	14.00	0.50	SIGNING - NEW	₹
HSIP		SF 099 S OF WHITE SULPHUR SP	US-12	28.00	0.30	SAFETY	<b>∨</b>
HSIP		SF 099 N OF CHICO HOT SPRINGS	S-540	16.70	0.70	GUARDRAIL, SKID TREAT	√
* HSIP		SF089 KING'S HILL S GUARDRAIL	0S-89	27.40	0.70	GUARDRAIL, SKID TREAT	1 TO 5
HSIP		SF109-CRV RECON-N OF HARRISON	S-359	14.00	0.50	RECONSTRUCTION	1 TO 5
* HSIP	HSIP-NH S	SF 099 JCT FILSON/QUARTER CRCL	US-12,US-287	60.50	0.70	RECONSTRUCTION	1 TO 5
<b>∑</b>	Z	NEVERSWEAT RR-BR REMOVAL	1-15	123.90	0.20	BRIDGE REPLACEMENT	1 TO 5
<b>≥</b>		DILLON - APEX	1-15	63.50	11.09	MILL & FILL	^2

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '2' AND PORTFOLIO ID = '2011 STIP' Sort: None

42

EST

### State of Montana Department of Transportation CONSTRUCTION PHASE 43 BUTTE DISTRICT 2

HIGHWAY PROJECTS

FISCAL	UPN	UNIT	PREFIX		PROJECT NAME	PROJECT LOCATION	REF	PROJECT	PROJECT SCOPE	CONST COST (\$MILL)
2011	6877	000	Σ	BOZEMAN	BOZEMAN PASS REST AREA	I-90,US-191	326.00	1.00	REHAB	V
2011	6926	* 000	≧	BOZEMAN - E & W	E&W	06-1	301.30	5.91	CHIP SEAL	1 TO 5
2013	7569	* 000	∑	BARRETS - DILLON	DILLON	1-15	54.00	9.50	MILL & FILL	>5
2013	7574	000	Σ	BOZEMAN -	BOZEMAN - EAST (I-90)	I-90,US-191	307.00	5.51	CHIP SEAL	1 TO 5
2011	7659	* 000	≥	RARUS/SIL\	RARUS/SILVER BOW CR STRUCTURES	1-15	124.40	0.75	BRIDGE REPLACEMENT	>5
2012	3871	* 100	Σ	<b>BOZEMAN</b>	BOZEMAN STRUCTURES	06-1	306.60	1.40	BRIDGE REHAB	1 TO 5
2012	3871	* 000	≥	W BOZEMA	W BOZEMAN INTERCHANGE-BOZEMAN	06-1	306.60	1.44	BRIDGE REPLACEMENT	>5
2013	7572	* 0000	≧	ROCKY CANYON (1-90)	14ON (I-90)	I-90,US-191	313.40	5.08	MILL & FILL	1 TO 5
2013	7573	* 0000	Σ	MILLIGAN C	MILLIGAN CANYON - E & W	06-1	263.80	10.49	CHIP SEAL	1 TO 5
2015	7289	* 0000	≥	ROCKER-E	ROCKER-EB CLIMBING LANE	1-15	122.50	1.40	RECONSTRUCTION	^5
2012	6865	* 000	∑	AMSTERDA	AMSTERDAM ROAD/I 90 EB ON-RAMP	06-1	297.70	0.50	INT IMPROVEMENTS	1 TO 5
2013	4571	* 0000	≥	NISSLER IN	NISSLER INTERCHANGE	1-15	120.69	00.00	RECONSTRUCTION	1 TO 5
2011	6871	000	≥	HOMESTAK	HOMESTAKE PASS REST AREA	06-1	233.00	00.00	REHAB	<u>~</u>
2011	7469	000	≥	THREE FORKS-WEST	KS-WEST	06-1	274.30	4.43	CHIP SEAL	<u>^</u>
2012	7468	* 000	Σ	THREE FOR	THREE FORKS-MANHATTAN	06-1	278.70	10.57	REHAB	^2
2011	6927	* 000	Σ	JEFFERSO	JEFFERSON CITY - HELENA	1-15	175.50	14.49	CHIP SEAL	1 TO 5
2011	7465	000	∑	W OF CHES	W OF CHESTNUT-SLIDE REPAIR	I-90,US-191	316.00	0.50	SLIDE CORRECTION	<u>√</u>
2011	6928	* 000	≥	LIVINGSTON - E & W	Z-E⊗ W	I-90,US-191,US-89	330.70	10.31	CHIP SEAL	1 TO 5
2011	7470	* 000	Σ	OPPORTUN	OPPORTUNITY-NISSLER	06-1	206.20	11.92	CHIP SEAL	1 TO 5
2012	7418	000	Σ	I-15 EB ON-	1-15 EB ON-RAMP/HARR OVH SIGN	1-15	127.90	0.10	INT IMPROVEMENTS	▽
2011	7467	* 000	Σ	FEELY INTE	FEELY INTERCHANGE-N & S	1-15	102.70	13.14	REHAB	>5
2012	6865	100	Σ	I-90 AMSTE	-90 AMSTERDAM SIGNAL	MT-85	6.50	0.10	INT UPGRADE/SIGNALS	√
2014	4392	* 000	Σ	MONIDA-LIN	MONIDA-LIMA SEISMIC RETROFIT	1-15	1.57	0.00	BRIDGE REPLACEMENT	>5
2015	7290	* 000	Σ	ROCKER IN	ROCKER INTERCH. IMPROVEMENTS	1-15	122.20	0.40	INT IMPROVEMENTS	1 TO 5
2011	7332	000	∑	MELROSE-I	MELROSE-DIVERSION STRUCTURE	1-15	94.50	0.10	MISCELLANEOUS	<u>~</u>
2011	6925	* 000	≥	DIVIDE - N & S	S, T	1-15	93.50	22.27	CHIP SEAL	>5
2011	4435	000	IM- STPHS		TURN BAY-W THREE FORKS INTCH	US-287	107.12	1.73	BRIDGE REPLACEMENT	1 TO 5
			5							

\*THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '2' AND PORTFOLIO ID = '2011 STIP' Sort: None

### State of Montana Department of Transportation CONSTRUCTION PHASE HIGHWAY PROJECTS **BUTTE DISTRICT 2**

				HOH	HIGHWAY PROJECTS				EST
FISCAL YEAR	L UPN	LINO	PREFIX	K PROJECT NAME	PROJECT LOCATION	REF	PROJECT LENGTH	PROJECT SCOPE	(\$MILL)
2012	6044	* 000	MT	SILICON MTN TECH PARK & PORT	L-47-534	0.20	0.48	BRIDGE REPLACEMENT	1 TO 5
2012	6932	* 0000	Ĭ.	BIG SKY - NORTH	US-191	48.40	13.07	MILL & FILL	1 TO 5
2012	5734	* 000	Ä	N OF THREE FORKS-NORTH	US-287	105.40	1.83	RECONSTRUCTION	1 TO 5
2014	4577	* 0000	Ĭ	CEDAR CR-16 KM N OF GARDINER	US-89	10.02	0.00	BRIDGE REPLACEMENT	1 TO 5
2011	4306	* 0000	Ĭ.	FOUR CORNERS - NORTH	MT-85	0.00	6.14	RECONSTRUCTION	>5
2013	7579	000	Ĭ	LIVINGSTON - S (US-89)	US-89	52.70	0.30	MILL & FILL	<u>V</u>
2013	2544	002 *	¥	TURN LANES-GALLATIN CANYON	US-191	41.50	24.50	SAFETY	>5
2012	1420	* 000	¥	TOWNSEND-SOUTH	US-287	78.10	4.32	RECONSTRUCTION	72
2013	7575	* 000	¥	WEST YELLOWSTONE - NORTH	US-191, US-287	0.00	8.85	MILL & FILL	1 TO 5
2013	7578	* 0000	¥	SPANISH CREEK - N & S	US-191	65.00	4.99	MILL & FILL	1 TO 5
2015	4306	* 100	王	BELGRADE-SOUTH	N-85	0.00	6.14	RECONSTRUCTION	>5
2014	5814	* 0000	ĭ	TOSTON-SOUTH	US-287	88.50	4.81	RECONSTRUCTION	>5
2011	6805	* 0000	¥	N GALLATIN CANYON-FOUR CORNERS	US-191	70.20	11.70	MILL & FILL	1 TO 5
2013	722	* 0000	포	GARDINER - NORTH	US-89	0.00	23.07	MILL & FILL	>5
2013	5813	* 000	¥	JCT S-437 - N & S	US-287	96.10	6.16	RECONSTRUCTION	72
2012	7498	000	SRTS	SCHOOL DIST 7 BIKE/PED-BOZEMAN				BIKE/PED FACILITIES	<u>\</u>
2015	7558	000	SRTS	SRTS PED SAFETY-CLYDE PARK				BIKE/PED FACILITIES	<u>\</u>
2014	7339	000	STPE	SIDEWALKS-BUTTE				BIKE/PED FACILITIES	<u>\</u>
2013	7477	000	STPE	SIDEWALKS-WHITEHALL	MT-2,MT-69	0.52	0.27	BIKE/PED FACILITIES	<u>^</u>
2012	7433	000	STPE	LIBRARY WALL LSCAPE-VIRG CITY				LANDSCAPING	<u>V</u>
2012	4437	* 000	STPHS	SAFETY IMPVMNT-E OF MANHATTAN	S-205	14.70	0.83	RECONSTRUCTION	1 TO 5
2011	7660	000	STPP	HUFFINE LN & COBB HILL-SIGNAL	US-191	82.50	0.79	INT UPGRADE/SIGNALS	<u>^</u>
2012	6944	* 000	STPP	THREE FORKS - URBAN	MT-2	95.60	1.71	MILL & FILL	1 TO 5
2011	6947	000	STPP	STONE CREEK - NORTH	MT-41	9.00	7.14	CHIP SEAL	<u>^</u>
2012	4803	* 000	STPP	CHECKERBOARD - MARTINSDALE	US-12	63.15	8.86	RECONSTRUCTION	^5
2013	7583	* 000	STPP	PARK COUNTY LINE - WEST	MT-86	23.90	7.04	MILL & FILL	1 TO 5
2013	7585	000	STPP	DILLON - NORTH	MT-41	7.20	1.80	CHIP SEAL	^
2013	1298	* 000	STPP	MISSION INTERCHANGE-NORTH	US-89	0.61	5.88	RECONSTRUCTION	>5
*TE	SE PRO	IECTS AF	RE SHOWN	*THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP					

Filter: FINANCIAL DISTRICT = '2' AND PORTFOLIO ID = '2011 STIP' Sort: None

## 45 BUTTE DISTRICT 2

State of Montana Department of Transportation	CONSTRUCTION PHASE	IIGHWAY PROJECTS
State of Montana	CONS	HIGH

					HIGH	HIGHWAY PROJECTS				EST
FISCAL	UPN	TINO		PREFIX	PROJECT NAME	PROJECT LOCATION	REF	PROJECT	PROJECT SCOPE	COST (\$MILL)
2013	5111	000	* STPP		SHERIDAN-SOUTHEAST	MT-287	32.20	1.51	REHAB	1 TO 5
2013	7584	000	* STPP		ANACONDA URBAN	MT-1	8.20	1.80	MILL & FILL	1 TO 5
2015	4312	,	* STPP		MAIN ST-19TH/GRAND AVE-BOZEMAN	US-191	88.21	0.89	REHAB - MAJOR	1 TO 5
2012	6945	000	STPP	Í	JCT US 287 - THREE FORKS	MT-2	93.40	2.38	CHIP SEAL	
2014	4803	,	* STPP		CHECKERBOARD MARTINSDALE EAST	US-12	72.00	5.00	RECONSTRUCTION	>5
2011	7471	000	STPP		WISE RIVER-DIVIDE	MT-43	65.00	12.44	CHIP SEAL	▽
2013	7580	000	* STPP		NORRIS - E	MT-84	00.00	12.27	MILL & FILL	1 TO 5
2015	4805	000	* STPP		ROUSE AVE - BOZEMAN	MT-86	00.00	2.00	RECONSTRUCTION	^2
2014	2019	000	* STPP		BOULDER-SOUTH	MT-69	31.80	5.70	REHAB - MAJOR	>5
2015	5966	000	STPP		MAIN ST-WHITE SULPHUR SPRINGS	US-12,US-89	41.70	99.0	REHAB	1 TO 5
2011	5107	001	STPP		LIVINGSTON WYE-PARK STREET	P-11	53.20	0.18	RECONSTRUCTION	^
2013	7582	000	* STPP		KINGS HILL	US-89	9.70	15.82	MILL & FILL	>5
2013	7581	000	* STPP		DEEP CREEK CANYON (US-12)	US-12	11.50	11.61	MILL & FILL	^5
2011	7464	000	STPP		SKIDWAY CAMPGR CULVERT REPL	US-12	21.85	0.10	CULVERT	<u>^</u>
2011	4617	000	STPRP		RR XING - SILICA	S-569	0.92	0.00	RR CROSSING	<u>^</u>
2011	7466	000	STPS		BIG HOLE PASS-SLIDE REPAIR	S-278	31.40	0.30	SLIDE CORRECTION	▽
2011	6951	000	STPS		BELGRADE - WEST	S-205	16.10	2.59	MILL & FILL	<u>^</u>
2011	4474	000	* STPS	,	12 KM S BROADWATER CO LN-SOUTH	S-284	23.54	8.10	REHAB - MAJOR	1 TO 5
2012	6950	000	STPS		IHORPE ROAD-WEST	S-205	12.40	2.57	MILL & FILL	<u>\</u>
2013	4807	000	* STPS		ALDER - SOUTH	S-357	00.00	4.82	RECONSTRUCTION	>5
2015	7426	000	* STPU		COLLEGE-MAIN TO S 19TH-BOZEMAN	U-1210	00.00	0.69	RECONSTRUCTION	>5
2013	7427	000	* STPU		AMHERST-HARR TO CONT DR-BUTTE	U-1812	00.00	1.01	REHAB	1 TO 5
2013	7428	000	STPU	•	4TH-SYCAMORE TO HICKORY-ANACON	U-204	00.00	0.75	REHAB	<u>√</u>
2012	7414	000	UPP		-RONT-MAIN/MT VIEW-LIVINGSTON	U-7404	00.00	1.50	CHIP SEAL	⊽
2012	7407	000	UPP		7TH ST-ELM TO CEDAR-ANACONDA	U-206	00.00	0.48	CHIP SEAL	▽
2011	7472	000	UPP		W MAIN-BOLINGER TO JR LN-BELGR	U-605	18.80	0.95	MILL & FILL	<u>^</u>
2012	7413	000	UPP		CONT DR-2ND TO FLORAL-BUTTE	U-1807	1.10	2.66	CHIP SEAL	√
2012	7410	000	UPP		S 3RD-GOLDENSTEIN TO KAGY-BOZ	U-1209	0.00	2.02	CHIP SEAL	<b>▽</b>
Į.	000	0	0110							

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '2' AND PORTFOLIO ID = '2011 STIP' Sort: None

EST

### **BUTTE DISTRICT 2**

### State of Montana Department of Transportation CONSTRUCTION PHASE

HIGHWAY PROJECTS

FISCAL	UPN	UNIT	PREFIX	PROJECT NAME	PROJECT LOCATION	POINT	PROJECT	PROJECT SCOPE	CONST COST (\$MILL)
2012	7412	000	UPP	BAXTER LN-N 7TH TO N 19TH-BOZ	U-1218	0.00	1.06	CHIP SEAL	₹
2012	7411	000	UPP	DEWEY-HARRISON TO OREGON-BUTTE	U-1821	0.00	09.0	CHIP SEAL	<u>^</u>
2012	7409	000	UPP (	GARNIER AVE-LIVINGSTON	U-7406	1.50	0.50	OVERLAY - COLD MILL	<u>^</u>
2012	7408	000	UPP (	CITYWIDE CRACK SEAL-ANACONDA	U-201, U-203, U-202, U-20	0.00	0.28	CRACK SEAL	<u>^</u>
2012	7404	000	0011	MADISON/BROADWAY/DRY-BEI GRADE	11-603	000	281	CHIP SEAI	\ \

Filter: FINANCIAL DISTRICT = '2' AND PORTFOLIO ID = '2011 STIP' Sort: None

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

## State of Montana Department of Transportation BUTTE DISTRICT 2 HIGHWAY PROJECTS

03-MAR-2011 Page: 1

PRELIMINARY ENGINEERING PHASE

EST PE COST	(1)	₹	<u>~</u>	₹	√	₹	<u>~</u>	<u>~</u>	1 TO 5	V	<u>~</u>	<u>~</u>	<u>~</u>	^	<u>~</u>	<u>~</u>	<u>~</u>	<u>~</u>	√	<u>~</u>	<u>^</u>	<u>~</u>	<u>~</u>	<u>~</u>	<u>√</u>	<u>\</u>	<u>~</u>	^
PROJECT SCOPE		SAFETY	ADV FLASHER, LUMINAIRES	RECONSTRUCTION	GUARDRAIL, SKID TREAT, BR	RECONSTRUCTION	CHIP SEAL	MILL & FILL	BRIDGE REPLACEMENT	MILL & FILL	MILL & FILL	CHIP SEAL	GRADE SEPARATION	MILL & FILL	MILL & FILL	MILL & FILL	MILL & FILL	BIKE/PED FACILITIES	BIKE/PED FACILITIES	BIKE/PED FACILITIES	MILL & FILL	INT UPGRADE/SIGNALS	MILL & FILL	MILL & FILL	MILL & FILL	CHIP SEAL	MILL & FILL	RR CROSSING
		0.40	0.05	0.50	0.46	0.80	5.51	9.50	0.75	5.08	11.09	10.49		8.85	0.30	23.07	4.99		0.27		11.61	0.79	12.27	7.04	1.80	1.80	15.82	000
PROJECT		9.40	0.98	14.00	6.50	14.10	307.00	54.00	124.40	313.40	63.50	263.80		00.00	52.70	00.00	65.00		0.52		11.50	82.50	00.00	23.90	8.20	7.20	9.70	0 92
REF																												
PROJECT		I-15,S-540	U-1801	S-359	MT-86	MT-41	I-90,US-191	1-15	1-15	I-90,US-191	1-15	06-1		US-191,US-287	US-89	US-89	US-191		MT-2,MT-69		US-12	US-191	MT-84	MT-86	MT-1	MT-41	US-89	S-569
PROJECT NAME		SF-109 BUTTE SIGNING IMPRVMTS	SF 109 - FLASHERS ON GRANITE	SF109-CRV RECON-N OF HARRISON	SF109-G.R. NE OF BOZEMAN	SF109-CRV NEAR BEAVERHEAD ROCK	BOZEMAN - EAST (I-90)	BARRETS - DILLON	RARUS/SILVER BOW CR STRUCTURES	ROCKY CANYON (I-90)	DILLON - APEX	MILLIGAN CANYON - E & W	RR GRADE SEPARATION LIVINGSTON	WEST YELLOWSTONE - NORTH	LIVINGSTON - S (US-89)	GARDINER - NORTH	SPANISH CREEK - N & S	SRTS PED SAFETY-CLYDE PARK	SIDEWALKS-WHITEHALL	SIDEWALKS-BUTTE	DEEP CREEK CANYON (US-12)	HUFFINE LN & COBB HILL-SIGNAL	NORRIS - E	PARK COUNTY LINE - WEST	ANACONDA URBAN	DILLON - NORTH	KINGS HILL	RR XING - SHICA
PREFIX		HSIP	HSIP	HSIP	HSIP	HSIP	≅	₹	≅	≥	≅	≅	MT	ĭ	ĭ	ĭ	ĭ	SRTS	STPE	STPE	STPP	STPP	STPP	STPP	STPP	STPP	STPP	STPRP
FINIT		000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
L		7495	7502	7517	7520	7526	7574	2569	7659	7572	7568	7573	7247	7575	7579	7577	7578	7558	7477	7339	7581	2660	7580	7583	7584	7585	7582	4617
FISCAL		2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011

Filter: FINANCIAL DISTRICT = '2' AND PORTFOLIO ID = '2011 STIP' Sort: None

### State of Montana Department of Transportation BUTTE DISTRICT 2 RIGHT-OF-WAY PHASE **HIGHWAY PROJECTS**

Page: 1

EST

FISCAL		UPN UNIT	PREFIX	PROJECT NAME	PROJECT LOCATION	REF PR	PROJECT	PROJECT SCOPE	COST (\$MILL)
2011	7287	000	H	LOGAN AREA 190 BRIDGE DECKS	06-1	279.50	0.00	BRIDGE DECK	₹
2012	6292	000	BR	BIG HOLE RIVER-3 M W OF DIVIDE	X-47017	0.10	0.00	BRIDGE REHAB	₹
2012	6853	000	BR	SILVERBOW CR-4M S OPPORTUNITY	X-81012	0.20	0.00	BRIDGE REPLACEMENT	<u></u> ✓
2013	7178	000	HSIP-NH	SF 099 JCT FILSON/QUARTER CRCL	US-12,US-287	60.50	0.70	RECONSTRUCTION	<u>~</u>
2012	6865	000	⅀	AMSTERDAM ROAD/I 90 EB ON-RAMP	06-1	297.70	0.50	INT IMPROVEMENTS	<b>∀</b>
2015	7291	000	⅀	NEVERSWEAT RR-BR REMOVAL	1-15	123.90	0.20	BRIDGE REPLACEMENT	<u>\</u>
2011	4571	000	⅀	NISSLER INTERCHANGE	1-15	120.69	0.00	RECONSTRUCTION	<u>\</u>
2012	3871	002	⅀	W BOZEMAN INTERCHANGE-BOZEMAN	06-1	306.60	1.44	BRIDGE REPLACEMENT	<b>∀</b>
2015	7289	000	≅	ROCKER-EB CLIMBING LANE	1-15	122.50	1.40	RECONSTRUCTION	<u>~</u>
2011	7465	000	₹	W OF CHESTNUT-SLIDE REPAIR	I-90,US-191	316.00	0.50	SLIDE CORRECTION	₹
2012	7418	000	⅀	I-15 EB ON-RAMP/HARR OVH SIGN	1-15	127.90	0.10	INT IMPROVEMENTS	₹
2013	4392	000	⅀	MONIDA-LIMA SEISMIC RETROFIT	1-15	1.57	0.00	BRIDGE REPLACEMENT	<u>~</u>
2011	7659	000	₹	RARUS/SILVER BOW CR STRUCTURES	1-15	124.40	0.75	BRIDGE REPLACEMENT	<u>\</u>
2015	7290	000	≅	ROCKER INTERCH. IMPROVEMENTS	1-15	122.20	0.40	INT IMPROVEMENTS	<u>~</u>
2012	5897	001	IM-MI	E BELGRADE INTERCHANGE-NORTH	06-1	298.60	1.70	INTERCHANGE	₹
2011	6044	000	MT	SILICON MTN TECH PARK & PORT	L-47-534	0.20	0.48	BRIDGE REPLACEMENT	∀
2013	4306	100	王	BELGRADE-SOUTH	N-85	0.00	6.14	RECONSTRUCTION	1 TO 5
2013	7575	000	¥	WEST YELLOWSTONE - NORTH	US-191,US-287	0.00	8.85	MILL & FILL	<u>\</u>
2013	7577	000	¥	GARDINER - NORTH	US-89	0.00	23.07	MILL & FILL	<u>~</u>
2012	5813	000	¥	JCT S-437 - N & S	US-287	96.10	6.16	RECONSTRUCTION	√
2011	2544	005	¥	TURN LANES-GALLATIN CANYON	US-191	41.50	24.50	SAFETY	<u>\</u>
2012	5814	000	¥	TOSTON-SOUTH	US-287	88.50	4.81	RECONSTRUCTION	√
2012	4577	000	¥	CEDAR CR-16 KM N OF GARDINER	US-89	10.02	0.00	BRIDGE REPLACEMENT	<b>∀</b>
2013	7579	000	王	LIVINGSTON - S (US-89)	US-89	52.70	0.30	MILL & FILL	<b>▽</b>
2011	5734	000	¥	N OF THREE FORKS-NORTH	US-287	105.40	1.83	RECONSTRUCTION	<b>∀</b>
2012	5946	000	STPE	COLLEGE & HUFFINE PATH-BOZEMAN	US-191			BIKE/PED FACILITIES	√
2013	5801	001	STPP	WATERLOO N&S	MT-55	0.00	12.04	RECONSTRUCTION	₹

Filter: FINANCIAL DISTRICT = '2' AND PORTFOLIO ID = '2011 STIP' Sort: None

### State of Montana Department of Transportation BUTTE DISTRICT 2 RIGHT-OF-WAY PHASE HIGHWAY PROJECTS

49

03-MAR-2011 Page: 2

FISCAL	UPN	UPN UNIT	PREFIX	PROJECT NAME	PROJECT LOCATION	REF	PROJECT LENGTH	PROJECT SCOPE	EST RW COST (\$MILL)
2013 7	7584	000	STPP	ANACONDA URBAN	MT-1	8.20	1.80	MILL & FILL	₹
2013 5	5801	000	STPP	WHITEHALL-SOUTH	MT-55	00.00	12.04	RECONSTRUCTION	1 TO 5
2012 1	1298	000	STPP	MISSION INTERCHANGE-NORTH	US-89	0.61	5.88	RECONSTRUCTION	<u>&gt;</u>
2011 7	7464	000	STPP	SKIDWAY CAMPGR CULVERT REPL	US-12	21.85	0.10	CULVERT	▽
2012 4	4312	100	STPP	MAIN ST-19TH/GRAND AVE-BOZEMAN	US-191	88.21	0.89	REHAB - MAJOR	▽
2011 7	7660	000	STPP	HUFFINE LN & COBB HILL-SIGNAL	US-191	82.50	0.79	INT UPGRADE/SIGNALS	▽
2012 5	5966	000	STPP	MAIN ST-WHITE SULPHUR SPRINGS	US-12,US-89	41.70	99.0	REHAB	₹
2011 4	4805	001	STPP	ROUSE-OAK/STORY MILL-BOZEMAN	MT-86	0.85	1.13	RECONSTRUCTION	√
2011 6	6944	000	STPP	THREE FORKS - URBAN	MT-2	95.60	1.71	MILL & FILL	<u>~</u>
2012 5	5111	000	STPP	SHERIDAN-SOUTHEAST	MT-287	32.20	1.51	REHAB	<b>▽</b>
2012 4	4803	100	STPP	CHECKERBOARD MARTINSDALE EAST	US-12	72.00	5.00	RECONSTRUCTION	<u>~</u>
2013 2	2019	000	STPP	BOULDER-SOUTH	MT-69	31.80	5.70	REHAB - MAJOR	₹
2011 7	7466	000	STPS	BIG HOLE PASS-SLIDE REPAIR	S-278	31.40	0.30	SLIDE CORRECTION	▽
2013 4	4909	100	STPS	MOOSE CREEK ROAD - N & S	S-569	15.03	3.57	RECONSTRUCTION	<u>^</u>
2013 4	4909	000	STPS	JCT MT 43 - NORTH	S-569	15.03	6.98	RECONSTRUCTION	<u>√</u>
2011 4	4807	000	STPS	ALDER - SOUTH	S-357	00.00	4.82	RECONSTRUCTION	<u>^</u>
2015 7	7426	000	STPU	COLLEGE-MAIN TO S 19TH-BOZEMAN	U-1210	00.00	0.69	RECONSTRUCTION	1 TO 5
2013 7	7428	000	STPU	4TH-SYCAMORE TO HICKORY-ANACON	U-204	00.00	0.75	REHAB	<u>~</u>
2013 7	7427	000	STPU	AMHERST-HARR TO CONT DR-BUTTE	U-1812	00.00	1.01	REHAB	₹

# State of Montana Department of Transportation BUTTE DISTRICT 2

### Page: 1

INCIDENTAL CONSTRUCTION PHASE HIGHWAY PROJECTS

EST IC COST (\$MILL)	₹	<b>∨</b>	₹	<b>∨</b>	₹	<u>~</u>	₹	₹	₹	∀	<u>∨</u>	₹	<b>∀</b>	<u>~</u>	<u>~</u>	<b>▽</b>	<u>^</u>	<u>~</u>	<u>~</u>	<u>\</u>	<u>^</u>	<u>~</u>	<u>~</u>	<u>~</u>	<u>\</u>	V	^
PROJECT SCOPE	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	GUARDRAIL, SKID TREAT, BR	RECONSTRUCTION	SLIDE CORRECTION	RECONSTRUCTION	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	INT IMPROVEMENTS	RECONSTRUCTION	INT IMPROVEMENTS	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	INT IMPROVEMENTS	BRIDGE REPLACEMENT	RECONSTRUCTION	RECONSTRUCTION	BRIDGE REPLACEMENT	SAFETY	RECONSTRUCTION	RECONSTRUCTION	REHAB - MAJOR	RECONSTRUCTION	RECONSTRUCTION	REHAB - MAJOR	RECONSTRUCTION
PROJECT LENGTH	0.00	0.00	0.20	06.0	0.70	0.50	0.00	0.00	0.75	0.10	1.40	0.50	1.44	0.20	0.40	0.48	6.14	4.81	0.00	24.50	1.83	6.16	5.70	5.88	1.13	0.89	8.86
REF	55.94	0.20	1.45	4.20	60.50	316.00	120.69	1.57	124.40	127.90	122.50	297.70	306.60	123.90	122.20	0.20	00.00	88.50	10.02	41.50	105.40	96.10	31.80	0.61	0.85	88.21	63.15
PROJECT LOCATION	P-11	X-81012	1-15	S-288	US-12,US-287	I-90,US-191	1-15	1-15	1-15	1-15	1-15	06-I	06-I	1-15	1-15	L-47-534	N-85	US-287	08-89	US-191	US-287	US-287	MT-69	US-89	MT-86	US-191	US-12
PROJECT NAME	YELLOWSTONE R-NE OF LIVINGSTON	SILVERBOW CR-4M S OPPORTUNITY	SEP UPRR-1 M N MONIDA	SF089 S MANHATTAN GRDRL, STRIP	SF 099 JCT FILSON/QUARTER CRCL	W OF CHESTNUT-SLIDE REPAIR	NISSLER INTERCHANGE	MONIDA-LIMA SEISMIC RETROFIT	RARUS/SILVER BOW CR STRUCTURES	I-15 EB ON-RAMP/HARR OVH SIGN	ROCKER-EB CLIMBING LANE	AMSTERDAM ROAD/I 90 EB ON-RAMP	W BOZEMAN INTERCHANGE-BOZEMAN	NEVERSWEAT RR-BR REMOVAL	ROCKER INTERCH. IMPROVEMENTS	SILICON MTN TECH PARK & PORT	BELGRADE-SOUTH	TOSTON-SOUTH	CEDAR CR-16 KM N OF GARDINER	TURN LANES-GALLATIN CANYON	N OF THREE FORKS-NORTH	JCT S-437 - N & S	BOULDER-SOUTH	MISSION INTERCHANGE-NORTH	ROUSE-OAK/STORY MILL-BOZEMAN	MAIN ST-19TH/GRAND AVE-BOZEMAN	CHECKERBOARD - MARTINSDALE
PREFIX	BR	BR	BR	HSIP	HN-HISH	⅀	≅	⅀	⅀	≅	≅	⅀	⅀	≅	≥	MT	¥	I	王	¥	¥	I	STPP	STPP	STPP	STPP	STPP
LINO	000	000	000	000	000	000	000	000	000	000	000	000	002	000	000	000	001	000	000	005	000	000	000	000	001	001	000
NAO	4790	6853	6854	6692	7178	7465	4571	4392	7659	7418	7289	6865	3871	7291	7290	6044	4306	5814	4577	2544	5734	5813	2019	1298	4805	4312	4803
FISCAL	2011	2013	2014	2011	2013	2011	2012	2013	2011	2012	2015	2012	2012	2015	2015	2012	2014	2012	2012	2012	2011	2012	2013	2012	2012	2012	2012

Filter: FINANCIAL DISTRICT = '2' AND PORTFOLIO ID = '2011 STIP' Sort: None

# State of Montana Department of Transportation BUTTE DISTRICT 2

51

03-MAR-2011

N

Page:

EST

INCIDENTAL CONSTRUCTION PHASE HIGHWAY PROJECTS

STPP         SKIDWAAY CAMPGR CULVERT REPL         US-12         21.85         0.10         CULVERT           STPP         WHITEHALL-SOUTH         MT-55         0.00         12.04         RECONSTRUCTION           STPP         CHECKERBOARD MARTINSDALE EAST         US-12         0.00         2.00         RECONSTRUCTION           STPP         HUFFINE LN & COBB HILL-SIGNAL         US-191         82.50         0.79         INT UPGRADE/SIGNALS           STPP         HUFFINE LN & COBB HILL-SIGNAL         US-191         82.50         0.79         INT UPGRADE/SIGNALS           STPP         LIVINGSTON WYE-PARK STREET         P-11         53.20         0.18         RECONSTRUCTION           STPP         WATERLOO N&S         MT-55         0.00         12.04         RECONSTRUCTION           STPS         WATERLOO N&S         RECONSTRUCTION         S-540         0.00         4.00         RECONSTRUCTION           STPS         JUT MT 43 - NORTH         S-569         1.50         A.00         RECONSTRUCTION           STPS         ALDER - SOUTH         S-278         3.40         0.30         S-1DE CONSTRUCTION           STPS         MOOSE CREEK ROAD - N & S         S-569         1.50         REHAB           STPU         AMHERST-HARR T	5	UNIT PREFIX	K PROJECT NAME	PROJECT LOCATION	REF	PROJECT LENGTH	PROJECT SCOPE	IC COST (\$MILL)
WHITEHALL-SOUTH         MT-55         0.00         12.04           CHECKERBOARD MARTINSDALE EAST         US-12         72.00         5.00           ROUSE AVE - BOZEMAN         MT-86         0.00         2.00           HUFFINE LN & COBB HILL-SIGNAL         US-191         82.50         0.79           LIVINGSTON WYE-PARK STREET         MT-287         32.20         0.18           SHERIDAN-SOUTHEAST         MT-55         0.00         12.04           WATERLOO N&S         MT-55         0.00         12.04           THORPE ROAD-WEST         S-205         12.00         4.00           JCT MT 43 - NORTH         S-569         15.03         6.98           BIG HOLE PASS-SLIDE REPAIR         S-278         31.40         0.30           ALDER - SOUTH         S-284         23.54         8.10           MOOSE CREEK ROAD - N & S         S-569         15.03         3.57           ATH-SYCAMORE TO HICKORY-ANACON         U-204         0.00         0.00           AMHERST-HARR TO CONT DR-BUTTE         U-1812         0.00         0.00           COLLEGE-MAIN TO S 19TH-BOZEMAN         U-1210         0.00         0.00	000 ST	В	SKIDWAY CAMPGR CULVERT REPL	US-12	21.85	0.10	CULVERT	<u>\</u>
CHECKERBOARD MARTINSDALE EAST         US-12         72.00         5.00           ROUSE AVE - BOZEMAN         MT-86         0.00         2.00           HUFFINE LN & COBB HILL-SIGNAL         US-191         82.50         0.79           LIVINGSTON WYE-PARK STREET         P-11         53.20         0.18           SHERIDAN-SOUTHEAST         MT-287         32.20         1.51           WATERLOO N&S         MT-55         0.00         12.04           THORPE ROAD-WEST         S-205         12.40         2.57           EAST RIVER ROAD-S OF EMIGRANT         S-569         0.00         4.00           JCT MT 43 - NORTH         S-569         15.03         6.98           BIG HOLE PASS-SLIDE REPAIR         S-278         31.40         0.30           ALDER - SOUTH         S-284         23.54         8.10           MOOSE CREEK ROAD - N & S         S-569         15.03         3.57           ATH-SYCAMORE TO HICKORY-ANACON         U-204         0.00         0.00           AMHERST-HARR TO CONT DR-BUTTE         U-1812         0.00         0.00           COLLEGE-MAIN TO S 19TH-BOZEMAN         U-1210         0.00         0.00	000 ST	ЬЬ	WHITEHALL-SOUTH	MT-55	0.00	12.04	RECONSTRUCTION	1 TO 5
ROUSE AVE - BOZEMAN         MT-86         0.00         2.00           HUFFINE LN & COBB HILL-SIGNAL         US-191         82.50         0.79           LIVINGSTON WYE-PARK STREET         P-11         53.20         0.18           SHERIDAN-SOUTHEAST         MT-287         32.20         1.51           WATERLOO N&S         MT-55         0.00         12.04           THORPE ROAD-WEST         S-205         12.40         2.57           EAST RIVER ROAD-S OF EMIGRANT         S-569         0.00         4.00           JCT MT 43 - NORTH         S-569         15.03         6.98           BIG HOLE PASS-SLIDE REPAIR         S-278         31.40         0.30           ALDER - SOUTH         S-284         23.54         8.10           MOOSE CREEK ROAD - N & S         S-569         15.03         3.57           4TH-SYCAMORE TO HICKORY-ANACON         U-204         0.00         0.75           AMHERST-HARR TO CONT DR-BUTTE         U-1812         0.00         0.00           COLLEGE-MAIN TO S 19TH-BOZEMAN         U-1210         0.00         0.00	001 ST	РР	CHECKERBOARD MARTINSDALE EAST	US-12	72.00	5.00	RECONSTRUCTION	<u></u> ✓
HUFFINE LN & COBB HILL-SIGNAL       US-191       82.50       0.79         LIVINGSTON WYE-PARK STREET       P-11       53.20       0.18         SHERIDAN-SOUTHEAST       MT-287       32.20       1.51         WATERLOO N&S       MT-55       0.00       12.04         THORPE ROAD-WEST       S-205       12.40       2.57         EAST RIVER ROAD-S OF EMIGRANT       S-540       0.00       4.00         JCT MT 43 - NORTH       S-569       15.03       6.98         BIG HOLE PASS-SLIDE REPAIR       S-278       0.00       4.82         ALDER - SOUTH       S-284       23.54       8.10         MOOSE CREEK ROAD - N & S       S-569       15.03       3.57         ATH-SYCAMORE TO HICKORY-ANACON       U-204       0.00       0.75         AMHERST-HARR TO CONT DR-BUTTE       U-1812       0.00       0.00         COLLEGE-MAIN TO S 19TH-BOZEMAN       U-1210       0.00       0.00	000 ST	дд.	ROUSE AVE - BOZEMAN	MT-86	0.00	2.00	RECONSTRUCTION	<u>\</u>
LIVINGSTON WYE-PARK STREET       P-11       53.20       0.18         SHERIDAN-SOUTHEAST       MT-287       32.20       1.51         WATERLOO N&S       MT-55       0.00       12.04         THORPE ROAD-WEST       S-205       12.40       2.57         EAST RIVER ROAD-S OF EMIGRANT       S-569       15.03       4.00         JCT MT 43 - NORTH       S-569       15.03       6.98         BIG HOLE PASS-SLIDE REPAIR       S-278       31.40       0.30         ALDER - SOUTH       S-384       23.54       8.10         MOOSE CREEK ROAD - N & S       S-569       15.03       3.57         MOOSE CREEK ROAD - N & S       S-569       15.03       3.57         ATH-SYCAMORE TO HICKORY-ANACON       U-204       0.00       0.75         AMHERST-HARR TO CONT DR-BUTTE       U-1812       0.00       0.00       0.00         COLLEGE-MAIN TO S 19TH-BOZEMAN       U-1210       0.00       0.00       0.00       0.00	.S 000	ТРР	HUFFINE LN & COBB HILL-SIGNAL	US-191	82.50	0.79	INT UPGRADE/SIGNALS	<b>▽</b>
SHERIDAN-SOUTHEAST       MT-287       1.51         WATERLOO N&S       MT-55       0.00       12.04         THORPE ROAD-WEST       S-205       12.40       2.57         EAST RIVER ROAD-S OF EMIGRANT       S-540       0.00       4.00         JCT MT 43 - NORTH       S-569       15.03       6.98         BIG HOLE PASS-SLIDE REPAIR       S-278       31.40       0.30         ALDER - SOUTH       S-284       0.00       4.82         MOOSE CREEK ROAD - N & S       S-569       15.03       8.10         ATH-SYCAMORE TO HICKORY-ANACON       U-204       0.00       0.75         AMHERST-HARR TO CONT DR-BUTTE       U-1812       0.00       1.01         COLLEGE-MAIN TO S 19TH-BOZEMAN       U-1210       0.00       0.00	001 S	ТРР	LIVINGSTON WYE-PARK STREET	P-11	53.20	0.18	RECONSTRUCTION	<u>√</u>
WATERLOO N&S       MT-55       0.00       12.04         THORPE ROAD-WEST       S-205       12.40       2.57         EAST RIVER ROAD-S OF EMIGRANT       S-540       0.00       4.00         JCT MT 43 - NORTH       S-569       15.03       6.98         BIG HOLE PASS-SLIDE REPAIR       S-278       31.40       0.30         ALDER - SOUTH       S-357       0.00       4.82         12 KM S BROADWATER CO LN-SOUTH       S-284       23.54       8.10         MOOSE CREEK ROAD - N & S       S-569       15.03       3.57         ATH-SYCAMORE TO HICKORY-ANACON       U-204       0.00       0.75         AMHERST-HARR TO CONT DR-BUTTE       U-1812       0.00       1.01         COLLEGE-MAIN TO S 19TH-BOZEMAN       U-1210       0.00       0.00       0.09	S 000	ТРР	SHERIDAN-SOUTHEAST	MT-287	32.20	1.51	REHAB	<u>^</u>
THORPE ROAD-WEST       S-205       12.40       2.57         EAST RIVER ROAD-S OF EMIGRANT       S-540       0.00       4.00         JCT MT 43 - NORTH       S-569       15.03       6.98         BIG HOLE PASS-SLIDE REPAIR       S-278       31.40       0.30         ALDER - SOUTH       S-357       0.00       4.82         12 KM S BROADWATER CO LN-SOUTH       S-284       23.54       8.10         MOOSE CREEK ROAD - N & S       S-569       15.03       3.57         ATH-SYCAMORE TO HICKORY-ANACON       U-204       0.00       0.75         AMHERST-HARR TO CONT DR-BUTTE       U-1812       0.00       1.01         COLLEGE-MAIN TO S 19TH-BOZEMAN       U-1210       0.00       0.00       0.09	001 8	зтрр	WATERLOO N&S	MT-55	0.00	12.04	RECONSTRUCTION	<u>~</u>
EAST RIVER ROAD-S OF EMIGRANT       S-540       0.00       4.00         JCT MT 43 - NORTH       S-569       15.03       6.98         BIG HOLE PASS-SLIDE REPAIR       S-278       31.40       0.30         ALDER - SOUTH       S-284       0.00       4.82         12 KM S BROADWATER CO LN-SOUTH       S-284       23.54       8.10         MOOSE CREEK ROAD - N & S       S-569       15.03       3.57         4TH-SYCAMORE TO HICKORY-ANACON       U-204       0.00       0.75         AMHERST-HARR TO CONT DR-BUTTE       U-1812       0.00       1.01         COLLEGE-MAIN TO S 19TH-BOZEMAN       U-1210       0.00       0.09	000	STPS	THORPE ROAD-WEST	S-205	12.40	2.57	MILL & FILL	^
JCT MT 43 - NORTH       S-569       15.03       6.98         BIG HOLE PASS-SLIDE REPAIR       S-278       31.40       0.30         ALDER - SOUTH       S-357       0.00       4.82         12 KM S BROADWATER CO LN-SOUTH       S-284       23.54       8.10         MOOSE CREEK ROAD - N & S       S-569       15.03       3.57         ATH-SYCAMORE TO HICKORY-ANACON       U-204       0.00       0.75         AMHERST-HARR TO CONT DR-BUTTE       U-1812       0.00       1.01         COLLEGE-MAIN TO S 19TH-BOZEMAN       U-1210       0.00       0.09	000	STPS	EAST RIVER ROAD-S OF EMIGRANT	S-540	0.00	4.00	RECONSTRUCTION	<u>\</u>
BIG HOLE PASS-SLIDE REPAIR       S-278       31.40       0.30         ALDER - SOUTH       S-357       0.00       4.82         12 KM S BROADWATER CO LN-SOUTH       S-284       23.54       8.10         MOOSE CREEK ROAD - N & S       S-569       15.03       3.57         4TH-SYCAMORE TO HICKORY-ANACON       U-204       0.00       0.75         AMHERST-HARR TO CONT DR-BUTTE       U-1812       0.00       1.01         COLLEGE-MAIN TO S 19TH-BOZEMAN       U-1210       0.00       0.69	000	STPS	JCT MT 43 - NORTH	S-569	15.03	6.98	RECONSTRUCTION	<u>^</u>
ALDER - SOUTH       S-357       0.00       4.82         12 KM S BROADWATER CO LN-SOUTH       S-284       23.54       8.10         MOOSE CREEK ROAD - N & S       S-569       15.03       3.57         4TH-SYCAMORE TO HICKORY-ANACON       U-204       0.00       0.75         AMHERST-HARR TO CONT DR-BUTTE       U-1812       0.00       1.01         COLLEGE-MAIN TO S 19TH-BOZEMAN       U-1210       0.00       0.69	000	STPS	BIG HOLE PASS-SLIDE REPAIR	S-278	31.40	0.30	SLIDE CORRECTION	<u>^</u>
12 KM S BROADWATER CO LN-SOUTH       S-284       23.54       8.10         MOOSE CREEK ROAD - N & S       S-569       15.03       3.57         4TH-SYCAMORE TO HICKORY-ANACON       U-204       0.00       0.75         AMHERST-HARR TO CONT DR-BUTTE       U-1812       0.00       1.01         COLLEGE-MAIN TO S 19TH-BOZEMAN       U-1210       0.00       0.69	000	STPS	ALDER - SOUTH	S-357	0.00	4.82	RECONSTRUCTION	<u>~</u>
MOOSE CREEK ROAD - N & S         S-569         15.03         3.57           4TH-SYCAMORE TO HICKORY-ANACON         U-204         0.00         0.75           AMHERST-HARR TO CONT DR-BUTTE         U-1812         0.00         1.01           COLLEGE-MAIN TO S 19TH-BOZEMAN         U-1210         0.00         0.69	000	STPS	12 KM S BROADWATER CO LN-SOUTH	S-284	23.54	8.10	REHAB - MAJOR	<u>~</u>
4TH-SYCAMORE TO HICKORY-ANACON         U-204         0.00         0.75           AMHERST-HARR TO CONT DR-BUTTE         U-1812         0.00         1.01           COLLEGE-MAIN TO S 19TH-BOZEMAN         U-1210         0.00         0.69	001	STPS	MOOSE CREEK ROAD - N & S	S-569	15.03	3.57	RECONSTRUCTION	<u>~</u>
AMHERST-HARR TO CONT DR-BUTTE         U-1812         0.00         1.01           COLLEGE-MAIN TO S 19TH-BOZEMAN         U-1210         0.00         0.69	000	STPU	4TH-SYCAMORE TO HICKORY-ANACON	U-204	0.00	0.75	REHAB	▽
COLLEGE-MAIN TO S 19TH-BOZEMAN U-1210 0.00 0.69	3 000	STPU	AMHERST-HARR TO CONT DR-BUTTE	U-1812	0.00	1.01	REHAB	<u>^</u>
	000	STPU	COLLEGE-MAIN TO S 19TH-BOZEMAN	U-1210	0.00	0.69	RECONSTRUCTION	<u>~</u>



### State of Montana Department of Transportation BUTTE DISTRICT 2 HIGHWAY PROJECTS **OTHER PHASE**

03-MAR-2011 Page: 1

FISCAL	al UP	UPN UNIT	PREFIX	PREFIX PROJECT NAME	PROJECT LOCATION	REF F	PROJECT	REF PROJECT POINT LENGTH PROJECT SCOPE	EST OT COST (\$MILL)
2011	4919 000	000	CM-	DEWEY BLVD EXTENSION-BUTTE	U-1821	0.00	0.27	0.27 RECONSTRUCTION	<u>^</u>
2011	6683	000	HSIP	SF089 BUTTE DIST SFTY IMPRVNTS	S-359, I-90, P-55, I-15, S-205, X-39241, S-430	14.00	0.50	0.50 SIGNING - NEW	₹

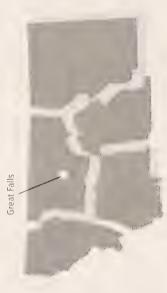
Filter: FINANCIAL DISTRICT = '2' AND PORTFOLIO ID = '2011 STIP' Sort: None

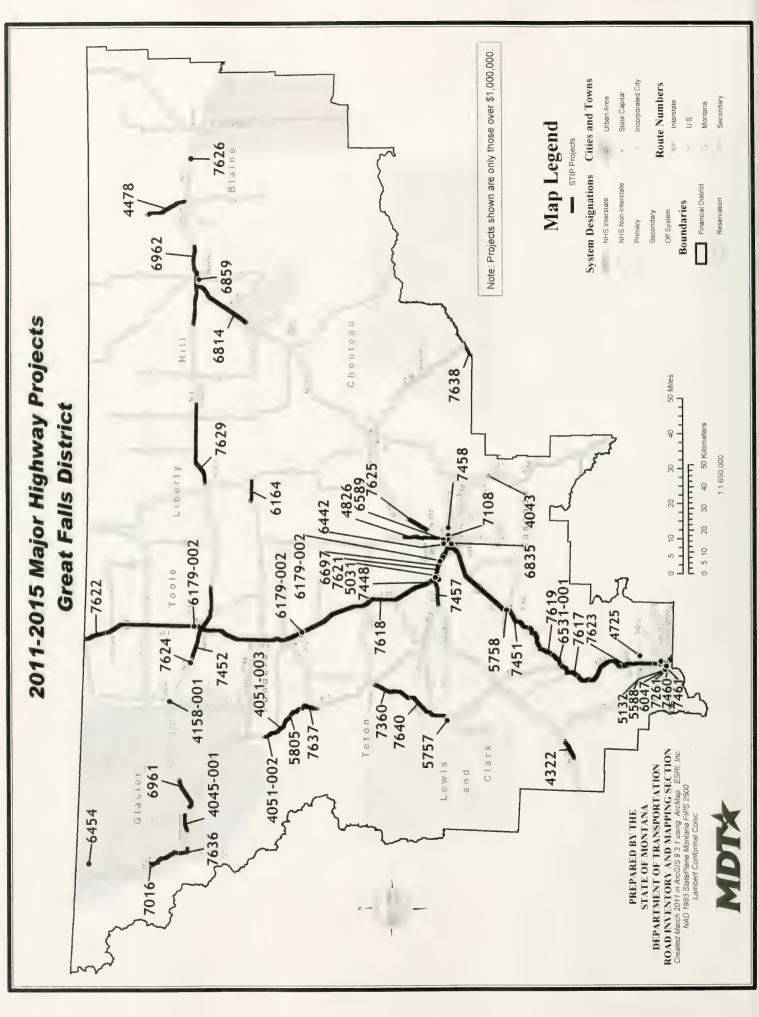


# District 3



Department of Transportation District Administrator—Great Falls P.O. Box 1359 Great Falls, MT 59403-1359 (406) 454-5887





### State of Montana Department of Transportation CONSTRUCTION PHASE

**GREAT FALLS DISTRICT 3** 

**HIGHWAY PROJECTS** 

EST CONST COST (\$MILL)	^2	1 TO 5
PROJECT SCOPE	BRIDGE DECK	BRIDGE REPLACEMENT
PROJECT	0.70	0.00
REF	94.50	2.88
PROJECT	MT-200,MT-3,US-89	U-5802
PROJECT NAME	BR DECK REHAB/REPAIR 09	HLNA VALLEY CANAL BR-CUSTER AV
PREFIX	ВН	BR F
	*	*
TINO	000	000
UPN	6835	7261
FISCAL	2011	2011

1 TO 5

V

 $\overline{\vee}$ 

BRIDGE DECK	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	SAFETY	GUARDRAIL, SKID TREAT	SLOPE FLATTENING	SAFETY	GUARDRAIL, SKID TREAT	SAFETY	SAFETY	SAFETY	STRIPING AND DELINEAT	INT IMPROVEMENTS	SIGNING - NEW	SIGNING - UPGRADE	SAFETY	SIGNING - NEW	MSC SCALE	REHAB - MAJOR	ROCK SCALING	CHIP SEAL	CULVERT	BRIDGE RECONSTRUCTI	REHAB - MAJOR	PEDESTRIAN TUNNEL	REHAB - MAJOR	
0.70	00.00	00.00	0.50	0.39	0.70	08.0	0.30	3.80	0.70	0.50	09.0	1.20	0.20	9.64	11.70	0.50	206.51	0.05	4.37	27.75	8.75	00.00	00.00	4.75	00.00	3.88	
94.50	2.88	2.90	9.00	5.70	6.80	76.90	24.60	4.20	10.60	19.00	2.50	13.70	4.90	08.09	0.00	7.00	190.00	201.95	229.11	217.70	389.40	284.00	192.60	286.58	192.00	282.54	
MT-200,MT-3,US-89	U-5802	S-240	L-7-530	S-284	S-227	MT-200	US-89	X-07611	L-25-123, L-25-220	L-18-100	S-226	S-280	S-453	US-89	MT-49	S-284	I-15,MT-200,US-287,US-8	I-15,US-287	1-15	I-15,US-287	1-15	I-15,MT-200,US-89	I-15,US-287	I-15,MT-200,US-89	1-15	I-15,MT-200,US-89	
BR DECK REHAB/REPAIR 09	HLNA VALLEY CANAL BR-CUSTER AV	3 MILE CR-2M S CHINOOK	2001-SUN RIVER-2 KM S VAUGHN	SF079 CANYON FERRY RD-HLNA	SAFETY IMPR - S CENTERVILLE	SF 099 E OF LINCOLN	SF 099 S OF ST MARY	SF089 VAUGHN FRTG GRDL SLP FLT	SF 099 HAUSER DAM/LTL WOLF CR	SF109 - G. RAIL-HEART BUTTE RD	SF109-WDN SHDLRS, CHRVNS-S226	SF 099 W OF YORK DELINEATION	SF 099 E LINCOLN RD-HAUSER DAM	SF109 - ADV CURVE SIGNG ON P-3	SF 099 KIOWA CUTOFF SIGNING	SF 099 E OF EAST HELENA	D3 SIGNING (I-15)	HELENA N SCALE REHAB	I-15: AUGUSTA INTCH - CRAIG	D3 ROCK FALL MITIGATION	SUNBURST - SWEETGRASS	D3 CULVERT REHAB I-15	CAPITOL INTCH/CEDAR INTCH-HLNA	MANCHESTER TO VAUGHN	PED TUNNEL-CAPITOL INTCH-HLNA	EMERSON JCT - MANCHESTER	
ВН	BR	BR	BR- STPHS	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	₹	⅀	≥	≥	⅀	₹	₹	≅	≅	≅	
*	*																*		*	*	*		*	*	*		
000	000	000	000	000	001	000	000	000	000	000	000	000	000	000	000	000	000	000	001	000	000	005	000	000	000	000	
6835	7261	6855	5031	6412	2699	7187	7200	2699	7198	7509	7503	7276	7275	7505	7274	7201	7618	7620	6531	7619	7622	6119	6047	7448	5132	7621	
2011	2011	2013	2013	2013	2012	2014	2014	2012	2014	2014	2013	2014	2014	2013	2014	2014	2014	2013	2011	2014	2013	2013	2014	2014	2013	2014	

# \*THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '3' AND PORTFOLIO ID = '2011 STIP' Sort: None

PR-006

1 TO 5

V 57 >5

1 TO 5

₹ ₹

V

 $\nabla$   $\nabla$   $\nabla$   $\nabla$   $\nabla$   $\nabla$   $\nabla$ 

1 TO 5

V

>5

>5

V

EST

## GREAT FALLS DISTRICT 3

State of Montana Department of Transportation CONSTRUCTION PHASE HIGHWAY PROJECTS

FISCAL YEAR UPN UNIT PREFIX	TINO		PREFIX	PREFIX		PROJECT NAME	PROJECT	REF	PROJECT LENGTH	PROJECT SCOPE	CONST COST (\$MILL)
7451 000 * IM HARDY CR - NORTH - NB	MI * 000	- IM	_	_	HARDY CR - NORTH - NB		1-15	247.52	8.63	MILL & FILL	1 TO 5
7617 000 * IM WOLF CREEK - N & S	WI * 000	¥			WOLF CREEK - N & S		I-15,US-287	222.00	7.12	REHAB - MAJOR	>5
7623 000 * IM HELENA-NORTH	MI * 000	₩ *			HELENA - NORTH		I-15,US-287	195.87	9.15	MILL & FILL	1 TO 5
5588 000 * IM-MT CUSTER INTERCHANGE-HELENA	TM-MI * 000	* IM-MT			CUSTER INTERCHANGE-HELE	NA	I-15,US-287	193.58	00.00	INTERCHANGE	^2
6454 000 * MT ST MARY'S RD-SPIDER LAKE RD	* 000	* MT			ST MARY'S RD-SPIDER LAKE	RD	L-18-224	3.00	2.00	RECONSTRUCTION	1 TO 5
7284 000 MT BLACK EAGLE RD-COUNTY PROJ	D000 MT	TM			BLACK EAGLE RD-COUNTY PF	307				RECONSTRUCTION	V
7462 000 NH SIMMS - JCT US 89	HN 000	I			SIMMS - JCT US 89		MT-200	127.48	11.92	CHIP SEAL	V
7632 000 NH RIVER DR - 9TH TO 15TH (GTF)	HN 000	I			RIVER DR - 9TH TO 15TH (GTF)		N-102	2.95	0.41	REHAB	<u>~</u>
6961 000 * NH EAST GLACIER - BROWNING	HN * 000	HN *			EAST GLACIER - BROWNING		US-2	209.20	9.91	CHIP SEAL	1 TO 5
6962 000 * NH WEST OF HAVRE - EAST	HN ∗ 000	HZ *			WEST OF HAVRE - EAST		US-2	354.60	23.63	CHIP SEAL	1 TO 5
7461 000 * NH LYNDALE/MT AVE - HELENA	HN * 000	HZ *			LYNDALE/MT AVE - HELENA		US-12	42.93	1.01	MILL & FILL	1 TO 5
6814 000 * NH BOX ELDER - NORTH	HN * 000	IZ *			BOX ELDER - NORTH		US-87	89.05	21.73	CHIP SEAL	1 TO 5
7459 000 NH SIMMS SOUTH	HN 000	I			SIMMS SOUTH		MT-200	116.80	10.75	CHIP SEAL	√
4043 000 * NH BELT-N&S	HN * 000	IZ *			BELT - N & S		MT-200,MT-3,US-87,US-8	71.02	10.29	RECONSTRUCTION	>5
4014 000 NH BENTON & LYNDALE-HELENA	HN 000	ĭ			BENTON & LYNDALE-HELENA		US-12	42.47	0.21	INT IMPROVEMENTS	√
7458 000 * NH 2ND AVE N-57TH TO 63RD-GTF	HN * 000	Z *			2ND AVE N-57TH TO 63RD-GTF		N-105	0.00	0.52	REHAB	1 TO 5
7626 000 * NH CHINOOK URBAN	HN * 000	IN.			CHINOOK URBAN		US-2	403.50	0.64	RECONSTRUCTION	1 TO 5
7455 000 NH WEST OF LINCOLN - EAST	NH 000	I			WEST OF LINCOLN - EAST		MT-200	67.71	8.04	CRACK SEAL	V
6892 000 NH 10TH AVE S & 2ND ST - GTF	NH 000	I			10TH AVE S & 2ND ST - GTF		N-60	94.46	00.00	INT UPGRADE/SIGNALS	√
6960 000 NH 10TH AVE S - WARDEN BR-18TH-(	000 NH 10TH AVE S - WARDEN BR-18TH	NH 10TH AVE S - WARDEN BR-18TH	10TH AVE S - WARDEN BR-18TH	10TH AVE S - WARDEN BR-18TH		-GF	MT-200,MT-3,US-87,US-8	92.80	1.42	CRACK SEAL	√
7627 000 NH RIVER DR - 25TH TO 38TH (GTF)	000 NH	H			RIVER DR - 25TH TO 38TH (GTF)		N-102	4.30	1.19	OVERLAY - COLD MILL	<b>~</b>
7630 000 NH LOMA - BOX ELDER	UH 000	I			LOMA - BOX ELDER		US-87	52.12	37.06	CRACK SEAL	<u>\</u>
7635 000 NH 10TH ST N-RIVER DR TO SMELTER	HN 000	TZ			10TH ST N-RIVER DR TO SMELTE!	r	N-104	0.00	0.50	REHAB	<u>^</u>
7452 000 * NH CUT BANK - SHELBY	HN * 000	IZ *			CUT BANK - SHELBY		US-2	256.02	21.73	CHIP SEAL	1 TO 5
6891 000 NH 3RD ST NW & NW BYPASS - GTF	HN 000	Ĭ			3RD ST NW & NW BYPASS - GTF		N-101	1.09	00.00	INT UPGRADE/SIGNALS	V
7454 000 NH ARMINGTON JCT - BELT HILL	HN 000	Ĭ			ARMINGTON JCT - BELT HILL		MT-200,MT-3,US-87,US-8	71.10	3.63	CHIP SEAL	<u>^</u>
7460 000 * NH 11TH AVE - HELENA	HN * 000	HZ *			11TH AVE - HELENA		US-12	44.08	1.31	MILL & FILL	1 TO 5
7624 000 * NH CUT BANK URBAN	HN * 000	Z *			CUT BANK URBAN		US-2	254.81	1.11	RECONSTRUCTION	^2

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '3' AND PORTFOLIO ID = '2011 STIP' Sort: None

### State of Montana Department of Transportation CONSTRUCTION PHASE HIGHWAY PROJECTS **GREAT FALLS DISTRICT 3**

EST

FISCAL	L UPN	LIND	PR	PREFIX	PROJECT NAME	PROJECT LOCATION	REF	PROJECT LENGTH	PROJECT SCOPE	CONST COST (\$MILL)
2013	7629	* 000	ĭ	9	LOTHAIR - HILL CO LINE	US-2	308.01	24.57	CHIP SEAL	1 TO 5
2012	7453	000	ĭ	AR	ARMINGTON JCT - EAST	MT-200,MT-3,US-87	0.00	7.17	CHIP SEAL	₹
2013	7634	000	ĭ	CE	CENTRAL AVE W-6TH TO 9TH (GTF)	N-103	0.79	0.39	REHAB	<u>^</u>
2013	4322	* 000	ĭ	LI	LINCOLN - EAST	MT-200	75.76	6.36	RECONSTRUCTION	×5
2012	7456	000	¥	>	W OF ROGERS PASS - JCT S-434	MT-200	83.15	17.26	CRACK SEAL	<u>^</u>
2015	7625	* 000	ĭ	GR	GREAT FALLS - NORTH	US-87	4.30	6.67	RECONSTRUCTION	>5
2013	7631	000	ĭ	10.	10TH AVE S-WARDEN BR TO 6TH SW	MT-200,MT-3,US-89	95.05	99.0	REHAB	^
2012	7457	* 000	ĭ	VA	VAUGHN - SUN RIVER	MT-200, US-89	0.00	7.95	CHIP SEAL	1 TO 5
2012	7537	000	RRP		RR XING - N HINGHAM RD	L-21-5	0.27	0.00	RR CROSSING	<u>^</u>
2011	6827	000	RRP		RR XING - 11TH ST N - GRT FLS	M-52-98	0.02	0.00	RR CROSSING	<u>^</u>
2011	7490	000	SRTS		SCHOOL SIDEWALKS- CASCADE				BIKE/PED FACILITIES	<u>^</u>
2013	7473	000	SRTS		SCHOOL DIST SIDEWALKS 2-SHELBY	MT-67	0.62	0.00	BIKE/PED FACILITIES	₹
2014	6862	000	STPE		SUN RIVER CONNECTOR TRAIL-GTF	MT-200,MT-3,US-89	95.12	0.53	BIKE/PED FACILITIES	^
2012	7422	000	STPE		BROADWAY ADA IMPRV-HELENA	U-5816	90.0	0.00	BIKE/PED FACILITIES	<b>₹</b>
2012	7657	000	STPE		ELEM SCHOOL SIDEWALK-HAVRE				BIKE/PED FACILITIES	<u>^</u>
2014	7481	000	STPE		CITY TRAIL SYS PHASE 1-HELENA	U-5810, U-5813	1.00	0.00	LANDSCAPING	^
2012	7435	000	STPE		CENTENE PARK LSCAPE-GTF				LANDSCAPING	^
2013	7255	000	STPE		BIKE ROUTE SIGNS - GTF				BIKE/PED FACILITIES	^
2014	7480	000	STPE		2ND AVE N LSCAPE-GTF	N-105	0.00	0.52	LANDSCAPING	^
2012	7658	000	STPE		ATRIUM BLDG SIDEWALKS HAVRE				BIKE/PED FACILITIES	^
2013	7499	000	STPE		WELCOME MONUMENTS-CUT BANK	S-213,US-2	254.49	0.00	LANDSCAPING	\ \
2012	7394	000	STPE		COURTHOUSE SQ REHAB - HELENA				HISTORIC PRESERVATIC	<u>^</u>
2012	7349	000	STPE		3 PARK SIDEWALKS-HELENA				BIKE/PED FACILITIES	<u>^</u>
2012	7652	000	STPE		SIDEWALK-SENIOR CTR HAVRE				BIKE/PED FACILITIES	^
2012	7436	000	STPE		20TH ST SIDEWALKS-GTF				BIKE/PED FACILITIES	₹
2012	7438	000	STPE	·	TRANSIT CENTER-SHELBY				LANDSCAPING	₹
2012	7423	000	STPE		GUARDIAN WALKWAY-HLNA				BIKE/PED FACILITIES	7
2011	0209	000	STPHS		SF069-SIGNING-PLACER AVE-HLNA	U-5805	1.68	0.02	INT UPGRADE/SIGNALS	<u>۸</u>

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '3' AND PORTFOLIO ID = '2011 STIP' Sort: None

### State of Montana Department of Transportation **GREAT FALLS DISTRICT 3** CONSTRUCTION PHASE HIGHWAY PROJECTS

EST	CONST	COST (\$MILL)	
		PROJECT SCOPE	
		PROJECT LENGTH	
		POINT	
		PROJECT LOCATION	
		PROJECT NAME	
		PREFIX	
		LINO	
		UPN	
		FISCAL YEAR	

4 DN         UNIT         PREFIX         PROJECT NAME         LOCATION         POLITY           4725         000         STPHS         2000-SFTY IMP-GRIZZLY GULCH         L-25-602, L-25-500, L-25-						1000	1	FOR COR		COST
4725         000         STPHS         2000-SFTY IMP-4 KME JCT I-15         S-453           5004         011         STPHS         2001-SAFETY IMP-GRIZZLY GULCH         L-25-600, L-25-500, MP-20, M	YEAR	UPN	LINO				POINT	LENGTH	PROJECT SCOPE	(\$MILL)
4725         000         STPHS         2000-SFTY IMP-4 KM E JCT I-15         S-453           5004         001         STPHS         2001-SAFETY IMP-GRIZZLY GULCH         L-25-602, L-25-500, L-25-500, L-25-500, L-25-500, L-25-602, L-25-500, L-25-602, L-25-										
5004         001         STPHS         2001-SAFETY IMP-GRIZZLY GULCH         L-25-602, L-25-500, L-25-500, L-25-500, L-25-500, L-25-500           5881         000         STPHS         2002-10TH AVE SO/FOX FARM RD-GF         MT-200,MT-3, US-89           4045         001         STPP         BROWNING-WEST         US-89           7636         000         STPP         KIOWA JCT - N& SO         US-89           7637         000         STPP         KIOWA JCT - N& SO         US-89           7637         000         STPP         KIOWA JCT - N& SO         US-89           7637         000         STPP         AUGUSTA-NE         US-89           5757         000         STPP         AUGUSTA-NE         US-89           5767         000         STPP         AUGUSTA-NE         US-89           5767         000         STPP         AUGUSTA-NE         US-89           5767         000         STPP         AUGUSTA-NE         US-89           5769         000         STPP         AUGUSTA-CHOTEAU         US-89           7639         000         STPP         AUGUSTA-CHOTEAU         US-89           7640         000         STPP         AUGUSTA-CHOTEAU         US-89 <tr< td=""><td>2011</td><td>4725</td><td>000</td><td>* STPH</td><td>2000-SFTY IMP-4 KM E JCT</td><td>S-453</td><td>2.30</td><td>0.70</td><td>RECONSTRUCTION</td><td>1 TO 5</td></tr<>	2011	4725	000	* STPH	2000-SFTY IMP-4 KM E JCT	S-453	2.30	0.70	RECONSTRUCTION	1 TO 5
5385         000         STPHS         2002-10TH AVE SO/FOX FARM RD-GF         MT-200,MT-3,US-39           5881         000         STPHS         2003-SAFETY IMP-CARTER DR-HLNA         US-89           7036         001         STPP         KIOWA JCT - N & S         US-89           7016         000         STPP         KIOWA JCT - HUDSON BAY DIVIDE         US-89           7637         000         STPP         KIOWA JCT - HUDSON BAY DIVIDE         US-89           5757         000         STPP         WORTH OF BANUM-NORTH         US-89           7361         000         STPP         NORTH OF BANUM-NORTH         US-89           7463         000         STPP         NORTH OF BANUM-NORTH         US-89           7639         000         STPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         STPP         RROWCREEK - SOUTH         NT-80           7640         000         STPP         ANGUGISTA - CHOTEAU         US-89           7640         000         STPP         AUGUGISTA - CHOTEAU         US-89           7640         000         STPP         AUGUGISTA - NORTH         US-89           7640         000         STPP         AUGUGISTA - NORTH	2011	5004	001	STPH	2001-SAFETY IMP-GRIZZLY	L-25-602, L-25-500, L-25-			SAFETY	<u>\</u>
5881         000         STPHS         2003-SAFETY IMP-CARTER DR-HLNA         US-12,US-287           4045         001         STPP         BROWNING-WEST         US-89           7636         000         STPP         KIOWA JCT - N & S         US-89           7637         000         STPP         KIOWA JCT - HUDSON BAY DIVIDE         US-89           7657         000         STPP         AUGUSTA-NE         US-89           7861         000         STPP         AUGUSTA-NE         US-89           7463         000         STPP         AUGUSTA-NE         US-89           7463         000         STPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         STPP         NFAIRFIELD - CHOTEAU         US-89           7643         000         STPP         ARROW CREEK - SOUTH         MT-88           7640         000         STPP         AUGUSTA - CHOTEAU         US-89           7640         000         STPP         AUGUSTA - NORTH         US-89           7640         000         STPP         AUGUSTA - NORTH         US-89           7641         000         STPP         AUGUSTA - NORTH         US-89           7642	2011	5385	000	STPH		MT-200,MT-3,US-89	94.70	0.02	INT IMPROVEMENTS	<u>~</u>
4045         001         STPP         BROWNING-WEST         US-89           7636         000         STPP         KIOWA JCT - N & S         US-89           7016         000         STPP         KIOWA JCT - HUDSON BAY DIVIDE         US-89           7637         000         STPP         AUGUSTA-NE         US-89           5865         000         STPP         AUGUSTA-NE         US-89           7361         000         STPP         AUGUSTA-NE         US-89           7463         000         STPP         NORTH OF BYNUM-NORTH         US-89           7463         000         STPP         PENDROV-N & S         US-89           7639         000         STPP         PREVOLICE HILL-ARMINGTON JCT         US-89           7639         000         STPP         ARROW CREEK - SOUTH         MT-86           7630         000         STPP         AUGUSTA - NORTH         P-9           7640         000         STPP         AUGUSTA - NORTH         P-80           7641         000         STPR         RR XING-WAGON LN-NW GTF         L7-606           7641         000         STPS         CHINOOK - SOUTH         S-240           7642         000	2014	5881	000	STPH		US-12,US-287	46.00	0.10	SAFETY	<u>√</u>
7636         000         * STPP         KIOWA JCT - N & S         US-89           7016         000         * STPP         KIOWA JCT - HUDSON BAY DIVIDE         US-89           7637         000         * STPP         AUGUSTA-NE         US-89           5767         000         * STPP         AUGUSTA-NE         US-89           5805         000         * STPP         NORTH OF BYNUM-NORTH         US-89           7361         000         * STPP         NORTH OF BYNUM-NORTH         US-89           7463         000         * STPP         NORTH OF BYNUM-NORTH         US-89           7639         000         * STPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         RRECONTILE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         RRECONTILE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         ARROW CREEK - SOUTH         MT-80           7640         000         * STPP         AUGUSTA - NORTH         P-9           7640         000         * STPP         AUGUSTA - NORTH         S-240           7641         000         * STPS         CHINOOK - SOUTH         S-240	2013	4045	, 100	* STPP		US-89	00.00	5.73	RECONSTRUCTION	>5
7016         000         * STPP         KIOWA JCT - HUDSON BAY DIVIDE         US-89           7637         000         * STPP         AUGUSTA-NE         US-89           5665         000         * STPP         AUGUSTA-NE         US-89           7361         000         * STPP         NORTH OF BYNUM-NORTH         US-89           7361         000         * STPP         JCT MT 200 - CHOTEAU         P-3           7639         000         * STPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         RRCEVILLE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         RRCEVILLE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         RRCEVILLE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         ARROW CREEK - SOUTH         MT-80           7560         000         * STPP         AUGUSTA - CHOTEAU         P-9           7640         000         * STPP         AUGUSTA - NORTH         P-80           6316         000         * STPP         AUGUSTA - NORTH         S-240           4158         000         * STPP         RR OVERPASS - CUT BANK         S-2	2015	7636	000	, STPP		US-89	9.94	4.63	RECONSTRUCTION	>5
7637         000         * STPP         BYNUM-SOUTH         US-89           5757         000         * STPP         AUGUSTA-NE         US-287           5805         000         * STPP         NORTH OF BYNUM-NORTH         US-89           7361         000         * STPP         JCT MT 200 - CHOTEAU         P-3           4051         003         * STPP         PENDROY-N & S         US-89           7639         000         * STPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         RROW CREEK - SOUTH         MT-80           7639         000         * STPP         ARGOW CREEK - SOUTH         MT-68           7558         000         * STPP         CASCADE-N & S         MT-68           7640         000         * STPP         AUGUSTA - CHOTEAU         US-89           7640         000         * STPP         AUGUSTA - NORTH         US-89           7640         000         * STPP         AUGUSTA - NORTH         S-240           4158         001         * STPP         RR NING-WAGON LN-NW GTF         L-7-606           7641         000         * STPP         CHINOOK - SOUTH         S-225           7642 <td>2011</td> <td>7016</td> <td>000</td> <td>* STPP</td> <td>KIOWA JCT - HUDSON BAY</td> <td>US-89</td> <td>12.27</td> <td>13.13</td> <td>MILL &amp; FILL</td> <td>1 TO 5</td>	2011	7016	000	* STPP	KIOWA JCT - HUDSON BAY	US-89	12.27	13.13	MILL & FILL	1 TO 5
5757         000         * STPP         AUGUSTA-NE         US-287           5805         000         * STPP         NORTH OF BYNUM-NORTH         US-89           7361         000         \$TPP         JCT MT 200 - CHOTEAU         P-3           4051         003         * STPP         PENDROY-N & S         US-89           7463         000         \$TPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         \$TPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         \$TPP         RRCOVILLE HILL-ARMINGTON JCT         US-89           7630         000         \$TPP         ARROW CREEK - SOUTH         MT-80           7360         000         \$TPP         ARROW CREEK - SOUTH         MT-80           7360         000         \$TPP         AUGUSTA - CHOTEAU         US-89           7640         000         \$TPP         AUGUSTA - NORTH         US-89           7640         000         \$TPP         AUGUSTA - NORTH         L7-606           7641         000         \$TPP         RR NING-WAGON LN-NW GTF         L7-606           7643         000         \$TPP         RR NOVERPASS - CUT BANK         S-213	2015	7637	000	STPP		US-89	50.00	5.68	RECONSTRUCTION	>5
5805         000         * STPP         NORTH OF BYNUM-NORTH         US-89           7361         000         STPP         JCT MT 200 - CHOTEAU         P-3           4051         003         * STPP         PENDROY-N & S         US-89           7463         000         STPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         STPP         RRECVILLE HILL-ARMINGTON JCT         US-89           7639         000         STPP         ARROW CREEK - SOUTH         MT-80           7360         000         STPP         ANGUSTA - CHOTEAU         P-9           5758         000         STPP         CASCADE-N & S         MT-68           4051         002         STPP         AUGUSTA - CHOTEAU         P-9           7640         002         STPP         AUGUSTA - NORTH         P-9           7640         000         STPP         AUGUSTA - NORTH         US-287           7641         000         STPP         RAING-WAGON LN-NW GTF         L-7-606           7641         000         STPP         RR OVERPASS - CUT BANK         S-240           4158         000         STPS         FAIRFIELD - JCT US-287         S-408           7642	2011	5757	. 000	STPP		US-287	38.50	1.31	REHAB - MAJOR	1 TO 5
7361         000         STPP         JCT MT 200 - CHOTEAU         P-3           4051         003         * STPP         PENDROY-N & S         US-89           7463         000         STPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         ARROW CREEK - SOUTH         MT-80           7360         000         * STPP         ARROW CREEK - SOUTH         P-9           5758         000         * STPP         CASCADE-N & S         MT-68           4051         002         * STPP         CASCADE-N & S         MT-68           7640         000         * STPP         AUGUSTA - CHOTEAU         P-9           7640         000         * STPP         AUGUSTA - CHOTEAU         P-9           7640         000         * STPP         AUGUSTA - NORTH         US-89           7641         000         * STPP         AUGUSTA - NORTH         S-240           7641         000         * STPS         CHINOOK - SOUTH         S-225           7643         000         * STPS         FAIRFIELD - JCT US-287         S-226           7644         000         * STPS         TIBER DAM - EAST         S-280           6164	2015	5805	000	STPP		US-89	55.70	4.27	RECONSTRUCTION	1 TO 5
4051         003         * STPP         PENDROY-N & S         US-89           7463         000         STPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         N FAIRFIELD - CHOTEAU         US-89           7630         000         * STPP         ARROW CREEK - SOUTH         MT-80           7360         000         * STPP         ANGUSTA - CHOTEAU         P-9           5758         000         * STPP         CASCADE-N & S         MT-68           4051         002         * STPP         CASCADE-N & S         US-89           7640         000         * STPP         AUGUSTA - NORTH         US-287           7362         000         * STPP         AUGUSTA - NORTH         US-287           7362         000         * STPP         AUGUSTA - NORTH         L-7-606           7641         000         * STPS         CHINOOK - SOUTH         S-240           4158         001         * STPS         CHINOOK - SOUTH         S-225           7643         000         * STPS         Z KM N OF GREAT FALLS - NORTH         S-225           7642         000         * STPS         YORK ROAD - EAST         S-280           6	2012	7361	000	STPP	JCT MT 200 - CHOTEAU	P-3	8.50	31.84	CRACK SEAL	V
7463         000         STPP         RICEVILLE HILL-ARMINGTON JCT         US-89           7639         000         * STPP         N FAIRFIELD - CHOTEAU         US-89           7638         000         * STPP         ARROW CREEK - SOUTH         MT-80           7360         000         * STPP         AUGUSTA - CHOTEAU         P-9           5758         000         * STPP         CASCADE-N & S         US-89           7640         000         * STPP         AUGUSTA - NORTH         US-287           7362         000         * STPP         AUGUSTA - NORTH         US-287           7362         000         * STPP         AUGUSTA - NORTH         P-80           6316         000         * STPP         AUGUSTA - NORTH         S-240           7641         000         * STPS         RR OVERPASS - CUT BANK         S-240           4158         001         * STPS         PAIRFIELD - JCT US-287         S-225           7643         000         * STPS         YORK ROAD - EAST         S-280           6164         000         * STPS         TIBER DAM - EAST         S-260           6164         000         * STPS         TIBER DAM - EAST         S-280	2014	4051	003	* STPP		US-89	00.09	4.48	RECONSTRUCTION	>5
7639         000         STPP         N FAIRFIELD - CHOTEAU         US-89           7638         000         * STPP         ARROW CREEK - SOUTH         MT-80           7360         000         * STPP         N OF AUGUSTA - CHOTEAU         P-9           5758         000         * STPP         CASCADE-N & S         MT-68           7640         000         * STPP         AUGUSTA - NORTH         US-287           7362         000         * STPR         AUGUSTA - NORTH         US-287           7641         000         * STPR         RR XING-WAGON LN-NW GTF         L-7-606           7641         000         * STPR         RR OVERPASS - CUT BANK         S-240           4158         001         * STPS         RR OVERPASS - CUT BANK         S-225           7643         000         * STPS         FAIRFIELD - JCT US-287         S-280           7642         000         * STPS         YORK ROAD - EAST         S-280           6164         000         * STPS         TIBER DAM - EAST         S-280	2012	7463	000	STPP	RICEVILLE HILL-ARMINGTO	US-89	60.20	11.18	CHIP SEAL	<u>^</u>
7638         000         * STPP         ARROW CREEK - SOUTH         MT-80           7360         000         * STPP         N OF AUGUSTA - CHOTEAU         P-9           5758         000         * STPP         CASCADE-N & S         MT-68           4051         002         * STPP         CASCADE-N & S         US-287           7640         000         * STPP         AUGUSTA - NORTH         US-287           7362         000         * STPP         AUGUSTA - NORTH         US-287           7641         000         * STPR         RR XING-WAGON LN-NW GTF         L-7-606           7641         000         * STPS         CHINOOK - SOUTH         S-240           4158         001         * STPS         RR OVERPASS - CUT BANK         S-213           4826         000         * STPS         FAIRFIELD - JCT US-287         S-280           7642         000         * STPS         YORK ROAD - EAST         S-280           6164         000         * STPS         TIBER DAM - EAST         S-366	2013	7639	000	STPP		US-89	28.30	12.26	CHIP SEAL	<u>~</u>
7360         000         * STPP         N OF AUGUSTA - CHOTEAU         P-9           5758         000         * STPP         CASCADE-N & S         MT-68           4051         002         * STPP         SE OF DUPUYER-SE         US-89           7640         000         * STPP         AUGUSTA - NORTH         US-287           7362         000         \$TPP         GERALDINE - ARROW CR         P-80           6316         000         \$TPP         RR XING-WAGON LN-NW GTF         L-7-606           7641         000         \$TPS         CHINOOK - SOUTH         S-240           4158         001         * STPS         RR OVERPASS - CUT BANK         S-213           4826         000         * STPS         FAIRFIELD - JCT US-287         S-225           7643         000         \$TPS         FAIRFIELD - JCT US-287         S-280           6164         000         \$ STPS         TIBER DAM - EAST         S-260           6164         000         \$ STPS         TIBER DAM - EAST         S-366	2013	7638	000	* STPP		MT-80	43.10	3.01	OVERLAY - COLD MILL	1 TO 5
5758       000       * STPP       CASCADE-N & S       MT-68         4051       002       * STPP       SE OF DUPUYER-SE       US-89         7640       000       * STPP       AUGUSTA - NORTH       US-287         7362       000       \$TPP       GERALDINE - ARROW CR       P-80         6316       000       \$TPR       RR XING-WAGON LN-NW GTF       L-7-606         7641       000       \$TPS       CHINOOK - SOUTH       S-240         4158       001       * STPS       RR OVERPASS - CUT BANK       S-213         4826       000       * STPS       RM N OF GREAT FALLS - NORTH       S-225         7643       000       \$TPS       FAIRFIELD - JCT US-287       S-408         7642       000       \$TPS       YORK ROAD - EAST       S-280         6164       000       * STPS       TIBER DAM - EAST       S-366	2011	7360	000	STPP		P-9	52.20	11.59	OVERLAY - COLD MILL	1 TO 5
4051       002       * STPP       SE OF DUPUYER-SE       US-287         7640       000       * STPP       AUGUSTA - NORTH       US-287         7362       000       STPP       GERALDINE - ARROW CR       P-80         6316       000       STPR       RR XING-WAGON LN-NW GTF       L-7-606         7641       000       STPS       CHINOOK - SOUTH       S-240         4158       001       * STPS       RR OVERPASS - CUT BANK       S-213         4826       000       * STPS       Z KM N OF GREAT FALLS - NORTH       S-225         7643       000       STPS       FAIRFIELD - JCT US-287       S-408         7642       000       STPS       YORK ROAD - EAST       S-280         6164       000       * STPS       TIBER DAM - EAST       S-366	2011	5758	000	* STPP	CASCADE-N & S	MT-68	00.00	1.49	REHAB - MAJOR	1 TO 5
7640         000         * STPP         AUGUSTA - NORTH         US-287           7362         000         STPP         GERALDINE - ARROW CR         P-80           6316         000         STPR         RR XING-WAGON LN-NW GTF         L-7-606           7641         000         STPS         CHINOOK - SOUTH         S-240           4158         001         * STPS         RR OVERPASS - CUT BANK         S-213           4826         000         * STPS         Z KM N OF GREAT FALLS - NORTH         S-225           7643         000         * STPS         FAIRFIELD - JCT US-287         S-408           7642         000         STPS         YORK ROAD - EAST         S-280           6164         000         * STPS         TIBER DAM - EAST         S-366	2012	4051	005	STPP		US-89	64.50	5.99	RECONSTRUCTION	>5
7362         000         STPP         GERALDINE - ARROW CR         P-80           6316         000         STPRP         RR XING-WAGON LN-NW GTF         L-7-606           7641         000         STPS         CHINOOK - SOUTH         S-240           4158         001         STPS         RR OVERPASS - CUT BANK         S-213           4826         000         STPS         Z KM N OF GREAT FALLS - NORTH         S-225           7643         000         STPS         FAIRFIELD - JCT US-287         S-408           7642         000         STPS         YORK ROAD - EAST         S-280           6164         000         STPS         TIBER DAM - EAST         S-366	2013	7640	000	, STPP		US-287	39.89	12.30	OVERLAY - COLD MILL	1 TO 5
6316         000         STPR         RR XING-WAGON LN-NW GTF         L-7-606           7641         000         STPS         CHINOOK - SOUTH         S-240           4158         001         * STPS         RR OVERPASS - CUT BANK         S-213           4826         000         * STPS         2 KM N OF GREAT FALLS - NORTH         S-225           7643         000         STPS         FAIRFIELD - JCT US-287         S-408           7642         000         STPS         YORK ROAD - EAST         S-280           6164         000         * STPS         TIBER DAM - EAST         S-366	2012	7362	000	STPP		P-80	14.70	28.32	CRACK SEAL	<u>\</u>
7641 000 STPS CHINOOK - SOUTH 4158 001 * STPS RR OVERPASS - CUT BANK 4826 000 * STPS 2 KM N OF GREAT FALLS - NORTH S-225 7643 000 STPS FAIRFIELD - JCT US-287 7642 000 STPS YORK ROAD - EAST S-280 6164 000 * STPS TIBER DAM - EAST	2011	6316	000	STPRE		7-7-606	0.12	0.00	RR CROSSING	<u>۲</u>
4158       001 * STPS       RR OVERPASS - CUT BANK       S-213         4826       000 * STPS       2 KM N OF GREAT FALLS - NORTH       S-225         7643       000       STPS       FAIRFIELD - JCT US-287       S-408         7642       000       STPS       YORK ROAD - EAST       S-280         6164       000 * STPS       TIBER DAM - EAST       S-366	2013	7641	000	STPS	CHINOOK - SOUTH	S-240	00.00	6.77	CHIP SEAL	<u>~</u>
4826         000         * STPS         2 KM N OF GREAT FALLS - NORTH         S-225           7643         000         STPS         FAIRFIELD - JCT US-287         S-408           7642         000         STPS         YORK ROAD - EAST         S-280           6164         000         * STPS         TIBER DAM - EAST         S-366	2011	4158	001	* STPS	RR OVERPASS - CUT BANK	S-213	00.00	0.25	RR CROSSING	^2
7643 000 STPS FAIRFIELD - JCT US-287 S-408 7642 000 STPS YORK ROAD - EAST S-280 6164 000 * STPS TIBER DAM - EAST S-366	2014	4826	000	* STPS	2 KM N OF GREAT FALLS - NORTH	S-225	0.13	11.25	RECONSTRUCTION	Ϋ́
7642 000 STPS YORK ROAD - EAST S-280 6164 000 * STPS TIBER DAM - EAST S-366	2013	7643	000	STPS	FAIRFIELD - JCT US-287	S-408	00.00	19.53	CRACK SEAL	^
6164 000 * STPS TIBER DAM - EAST S-366	2013	7642	000	STPS	YORK ROAD - EAST	S-280	4.60	7.57	CHIP SEAL	<u>^</u>
HOLIER CHICAGO COLLO	2012	6164	000	* STPS		S-366	42.40	6.84	RECONSTRUCTION	>2
7644 U00 STPS CONRAD - WEST 8-534	2013	7644	000	STPS	CONRAD - WEST	S-534	26.85	0.97	CHIP SEAL	<u>۲</u>

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '3' AND PORTFOLIO ID = '2011 STIP' Sort: None

## GREAT FALLS DISTRICT 3 State of Montana Department of Transportation CONSTRUCTION PHASE

CONSTRUCTION PHASE
HIGHWAY PROJECTS

					ב	HIGHWAT PROJECTS				EST
FISCAL YEAR	NPN	LIND	F	PREFIX	PROJECT NAME	PROJECT	REF	PROJECT LENGTH	PROJECT SCOPE	CONST COST (\$MILL)
2011	4478	000	*	STPS	JCT US 2 - NORTH	S-325	0.00	12.40	RECONSTRUCTION	V 10
2012	6829	000	*	STPU	BLVD AV-16TH W-W 11TH ST-HAVRE	U-5714, U-5707, U-5702	0.00	0.70	REHAB - MAJOR	1 TO 5
2013	6289	000	*	STPU	SMELTER AVENUE - BLACK EAGLE	U-5204	00.00	0.85	RECONSTRUCTION	1 TO 5
2012	6442	000	*	<u>-</u>	SMELTER AVE-3RD ST-DIV RD-GTF	U-5201	2.99	0.42	RECONSTRUCTION	1 TO 5
2011	7237	000		UPP	SOUTH MT AVE - HLNA	U-5811	00:00	0.36	OVERLAY - COLD MILL	₹
2011	7108	000	*	UPP-CM	* UPP-CM 1ST AVE N - 9TH TO 25TH - GTF	U-5210	2.52	1.22	OVERLAY	1 TO 5

Filter: FINANCIAL DISTRICT = '3' AND PORTFOLIO ID = '2011 STIP' Sort: None

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

### Man

# State of Montana Department of Transportation GREAT FALLS DISTRICT 3 HIGHWAY PROJECTS PRELIMINARY ENGINEERING PHASE

07-MAR-2011 Page: 1

COST (\$MILL)	₹	<u>\</u>	<u>^</u>	<u>^</u>	<u>~</u>	<u>^</u>	<u>^</u>	<u>~</u>	^	1 TO 5	<u>~</u>	^	<u>^</u>	^	<u>^</u>	^	<u>~</u>	^	<u>^</u>	₹	√	1 TO 5	₹	<u>^</u>	^_	<u>~</u>	<u>~</u>	₹	<u>^</u>	
PROJECT SCOPE	SIGNING - NEW	SAFETY	SAFETY	REHAB - MAJOR	ROCK SCALING	MSC SCALE	CHIP SEAL	MILL & FILL	SIGNING - NEW	REHAB - MAJOR	RECONSTRUCTION	BANK STABILIZATION	OVERLAY - COLD MILL	REHAB	CRACK SEAL	CHIP SEAL	REHAB	RECONSTRUCTION	RECONSTRUCTION	REHAB	REHAB	RECONSTRUCTION	REHAB	RR CROSSING	RR CROSSING	BIKE/PED FACILITIES	BIKE/PED FACILITIES	BIKE/PED FACILITIES	LANDSCAPING	LANDSCAPING
	9.64	0.50	09.0	3.88	27.75	0.05	8.75	9.15	206.51	7.12		1.35	1.19	0.39	37.06	24.57	0.52	1.11	0.64	0.41	0.50	6.67	99.0	0.00	0.00		0.53			0.52
PROJECT LENGTH	60.80	19.00	2.50	282.54	217.70	201.95	389.40	195.87	190.00	222.00		0.46	4.30	0.79	52.12	308.01	0.00	254.81	403.50	2.95	0.00	4.30	95.05	0.27	0.02		95.12			0.00
REF				2	2	2	8	_		2						c		2	4											
PROJECT LOCATION	US-89	L-18-100	S-226	I-15,MT-200,US-89	I-15,US-287	I-15,US-287	1-15	I-15,US-287	I-15,MT-200,US-287,US-8	I-15,US-287		L-18-202	N-102	N-103	US-87	US-2	N-105	US-2	US-2	N-102	N-104	US-87	MT-200,MT-3,US-89	L-21-5	M-52-98		MT-200,MT-3,US-89			N-105
PROJECT NAME	SF109 - ADV CURVE SIGNG ON P-3	SF109 - G. RAIL-HEART BUTTE RD	SF109-WDN SHDLRS, CHRVNS-S226	EMERSON JCT - MANCHESTER	D3 ROCK FALL MITIGATION	HELENA N SCALE REHAB	SUNBURST - SWEETGRASS	HELENA - NORTH	D3 SIGNING (I-15)	WOLF CREEK - N & S	BLACK EAGLE RD-COUNTY PROJ	BANK STABILIZE-MANY GLACIER RD	RIVER DR - 25TH TO 38TH (GTF)	CENTRAL AVE W-6TH TO 9TH (GTF)	LOMA - BOX ELDER	LOTHAIR - HILL CO LINE	2ND AVE N-57TH TO 63RD-GTF	CUT BANK URBAN	CHINOOK URBAN	RIVER DR - 9TH TO 15TH (GTF)	10TH ST N-RIVER DR TO SMELTER	GREAT FALLS - NORTH	10TH AVE S-WARDEN BR TO 6TH SW	RR XING - N HINGHAM RD	RR XING - 11TH ST N - GRT FLS	BIKE ROUTE SIGNS - GTF	SUN RIVER CONNECTOR TRAIL-GTF	ATRIUM BLDG SIDEWALKS HAVRE	CENTENE PARK LSCAPE-GTF	2ND AVE N LSCAPE-GTF
PREFIX	HSIP	HSIP	HSIP	<u>⊠</u>	<u>≅</u>	≅	₹	≅	≅	<u>∑</u>	MT	MT	¥	I	Ŧ	ĭ	Ĭ	H	I	H	H	H	¥	RRP	RRP	STPE	STPE	STPE	STPE	STPE
UNIT	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
L	7505	7509	7503	7621	7619	7620	7622	7623	7618	7617	7284	6002	7627	7634	7630	7629	7458	7624	7626	7632	7635	7625	7631	7537	6827	7255	6862	7658	7435	7480
FISCAL	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011

PR-004

Filter: FINANCIAL DISTRICT = '3' AND PORTFOLIO ID = '2011 STIP' Sort: None

# State of Montana Department of Transportation GREAT FALLS DISTRICT 3

### Page: 2

PRELIMINARY ENGINEERING PHASE **HIGHWAY PROJECTS** 

FISCAL	AL UPN	LND	PREFIX	PROJECT NAME	PROJECT LOCATION	REF	PROJECT LENGTH	PROJECT SCOPE	COST (\$MILL)
2011	7436	000	STPE	20TH ST SIDEWALKS-GTF				BIKE/PED FACILITIES	₹
2011	7657	000	STPE	ELEM SCHOOL SIDEWALK-HAVRE				BIKE/PED FACILITIES	<u>^</u>
2011	7349	000	STPE	3 PARK SIDEWALKS-HELENA				BIKE/PED FACILITIES	<u>^</u>
2011	7481	000	STPE	CITY TRAIL SYS PHASE 1-HELENA	U-5810, U-5813		1.00 0	0.00 LANDSCAPING	^
2011	7652	000	STPE	SIDEWALK-SENIOR CTR HAVRE				BIKE/PED FACILITIES	^
2011	7423	000	STPE	<b>GUARDIAN WALKWAY-HLNA</b>				BIKE/PED FACILITIES	<u>^</u>
2011	7640	000	STPP	AUGUSTA - NORTH	US-287	C	39.89 12	12.30 OVERLAY - COLD MILL	<u>^</u>
2011	7636	000	STPP	KIOWA JCT - N & S	US-89		9.94 4	4.63 RECONSTRUCTION	<u>^</u>
2011	7638	000	STPP	ARROW CREEK - SOUTH	MT-80	4	43.10 3	3.01 OVERLAY - COLD MILL	<u>∨</u>
2011	7639	000	STPP	N FAIRFIELD - CHOTEAU	US-89	2	28.30 12	12.26 CHIP SEAL	<u>^</u>
2011	7637	000	STPP	BYNUM - SOUTH	US-89	5	50.00 5	5.68 RECONSTRUCTION	V
2011	6316	000	STPRP	RR XING-WAGON LN-NW GTF	909-L-T		0.12 0	0.00 RR CROSSING	\ \
2011	7642	000	STPS	YORK ROAD - EAST	S-280		4.60 7	7.57 CHIP SEAL	<b>∨</b>
2011	7643	000	STPS	FAIRFIELD - JCT US-287	S-408		0.00	19.53 CRACK SEAL	^
2011	7641	000	STPS	CHINOOK - SOUTH	S-240		0.00	6.77 CHIP SEAL	<b>∀</b>
2011	6164	000	STPS	TIBER DAM - EAST	S-366	4	42.40 6	6.84 RECONSTRUCTION	<b>∀</b>
2011	7644	000	STPS	CONRAD - WEST	S-534	2	26.85 0	0.97 CHIP SEAL	₹

Filter: FINANCIAL DISTRICT = '3' AND PORTFOLIO ID = '2011 STIP' Sort: None

# State of Montana Department of Transportation GREAT FALLS DISTRICT 3

62

RIGHT-OF-WAY PHASE HIGHWAY PROJECTS

03-MAR-2011 Page: 1

EST	(\$MILL)	₹	√	√	₹	<u>^</u>	<u>~</u>	<u>~</u>	<u>\</u>	√	₹	₹	<u>^</u>	<u>\</u>	₹	₹	<b>∀</b>	√	₹	▽	<u>~</u>	₹	<u>~</u>	V	<u>\</u>	₹
	PROJECT SCOPE	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	SAFETY	GUARDRAIL,SKID	GUARDRAIL, SKID TREAT, BRIDGE RAIL	SAFETY	PEDESTRIAN TUNNEL	CULVERT	RECONSTRUCTION	INT UPGRADE/SIGNALS	INT IMPROVEMENTS	RECONSTRUCTION	RECONSTRUCTION	INT UPGRADE/SIGNALS	REHAB - MAJOR	RECONSTRUCTION	RECONSTRUCTION	RECONSTRUCTION	LANDSCAPING	INT UPGRADE/SIGNALS	SAFETY	SAFETY	RECONSTRUCTION	RECONSTRUCTION	RECONSTRUCTION
	PROJECT LENGTH	0.00	0.00	0.70	0.70	3.80	09.0	0.00	0.00	2.00	0.00	0.21	1.11	6.36	0.00	8.29	2.87	0.64	6.67	0.00	0.02		0.10	5.99	6.20	5.73
	POINT	2.90	0.50	10.60	6.80	4.20	2.50	192.00	284.00	3.00	94.46	42.47	254.81	75.76	1.09	299.76	383.79	403.50	4.30	1.00	1.68		46.00	64.50	14.50	0.00
	PROJECT LOCATION	S-240	L-3-308	L-25-123, L-25-220	S-227	X-07611	S-226	1-15	I-15,MT-200,US-89	L-18-224	N-60	US-12	US-2	MT-200	N-101	US-2	US-2	US-2	US-87	U-5810, U-5813	U-5805	L-25-602, L-25-500, L- 25-600	US-12, US-287	08-89	08-80	US-89
	PROJECT NAME	3 MILE CR-2M S CHINOOK	MILK RIVER-4 M W OF ZURICH	SF 099 HAUSER DAM/LTL WOLF CR	SAFETY IMPR - S CENTERVILLE	SF089 VAUGHN FRTG GRDL SLP FLT	SF109-WDN SHDLRS, CHRVNS-S226	PED TUNNEL-CAPITOL INTCH-HLNA	D3 CULVERT REHAB I-15	ST MARY'S RD-SPIDER LAKE RD	10TH AVE S & 2ND ST - GTF	BENTON & LYNDALE-HELENA	CUT BANK URBAN	LINCOLN - EAST	3RD ST NW & NW BYPASS - GTF	GALATA-E&W	HAVRE EAST PHASE II	CHINOOK URBAN	GREAT FALLS - NORTH	CITY TRAIL SYS PHASE 1-HELENA	SF069-SIGNING-PLACER AVE-HLNA	2001-SAFETY IMP-GRIZZLY GULCH	2003-SAFETY IMP-CARTER DR-HLNA	SE OF DUPUYER-SE	N OF KIOWA - N	BROWNING-WEST
	PREFIX	BR	BR	HSIP	HSIP	HSIP	HSIP	Σ	⅀	LΜ	ĭ	¥	Ĭ	¥	N	ĭ	ĭ	ĭ	Z	STPE	STPHS	STPHS	STPHS	STPP	STPP	STPP
	UPN UNIT	6855 000	6290 000	7198 000	6697 001	000 2699	7503 000	5132 000	6179 002	6454 000	6892 000	4014 000	7624 000	4322 000	6891 000	5135 000	4951 003	7626 000	7625 000	7481 000	000 0209	5004 001	5881 000	4051 002	7449 000	4045 001
	FISCAL	2012 6	2012 6	2015 7	2011 6	2011 6	2013 7	2011 5	2011 6	2011 6	2011 6	2011 4	2015 7	2012 4	2011 6	2012 5	2011 4	2015 7	2015 7	2014 7	2011 6	2011 5	2012 5	2012 4	2014 7	2012 4

### 03-MAR-2011

### State of Montana Department of Transportation GREAT FALLS DISTRICT 3 RIGHT-OF-WAY PHASE HIGHWAY PROJECTS

Page: 2

FISCAL		UPN UNIT	PREFIX	PROJECT NAME	PROJECT LOCATION	REF PROJECT POINT LENGTH	PROJECT LENGTH	PROJECT SCOPE	EST RW COST (\$MILL)
2012	5805	000	STPP	NORTH OF BYNUM-NORTH	0S-89	55.70	4.27	RECONSTRUCTION	₹
	7450	000	STPP	HUDSON BAY DIVIDE SOUTH	US-89	20.70	4.73	RECONSTRUCTION	₹
	4051	003	STPP	PENDROY-N & S	US-89	00.09	4.48	RECONSTRUCTION	<b>∀</b>
2012	4045	005	STPP	EAST OF KIOWA-EAST	US-89	5.80	4.13	RECONSTRUCTION	V
2011	6889	000	STPU	BLVD AV-16TH W-W 11TH ST-HAVRE	U-5714, U-5707, U-5702	0.00	0.70	REHAB - MAJOR	√
2011	6442	000	STPU-	SMELTER AVE-3RD ST-DIV RD-GTF	U-5201	2.99	0.42	RECONSTRUCTION	√
			N						

Filter: FINANCIAL DISTRICT = '3' AND PORTFOLIO ID = '2011 STIP' Sort: None

# State of Montana Department of Transportation GREAT FALLS DISTRICT 3

64

03-MAR-2011

Page: 1

INCIDENTAL CONSTRUCTION PHASE HIGHWAY PROJECTS

IIT PREFIX PROJECT NAME PROJECT LOCATION POINT LENGTH BR HLNA VALLEY CANAL BR-CUSTER AV U-5802 2.88 0.00	PROJECT LOCATION POINT LENGTH HUNA VALLEY CANAL BR-CUSTER AV U-5802 2.88 0.00	PROJECT LOCATION POINT LENGTH HUNA VALLEY CANAL BR-CUSTER AV U-5802 2.88 0.00	REF PROJECT POINT LENGTH	PROJECT LENGTH		<u>a.</u> <u>a</u>	PROJECT SCOPE BRIDGE REPLACEMENT	EST IC COST (\$MILL)
000         BR         HLNA VALLEY CANAL BR-CUSTER AV         U-5802         2.88           000         BR         3 MILE CR-2M S CHINOOK         S-240         2.90	HLNA VALLEY CANAL BR-CUSTER AV U-5802 3 MILE CR-2M S CHINOOK S-240	U-5802 S-240	Ol	2.88		0.00	BRIDGE REPLACEMENT BRIDGE REPLACEMENT	EMENT
000 BR MILK RIVER-4 M W OF ZURICH L-3-308 0.50	MILK RIVER-4 M W OF ZURICH	L-3-308		0.5	0	0.00	BRIDGE REPLACEMENT	LACEMENT
000 BR- 2001-SUN RIVER-2 KM S VAUGHN L-7-530 9 STPHS	2001-SUN RIVER-2 KM S VAUGHN L-7-530	L-7-530		O	00.6	0.50	BRIDGE REPLACEMENT	PLACEMENT
SF079 CANYON FERRY RD-HLNA S-284	SF079 CANYON FERRY RD-HLNA S-284	S-284		5	5.70	0.39	SAFETY	
000 HSIP SF089 VAUGHN FRTG GRDL SLP FLT X-07611 4.20	SF089 VAUGHN FRTG GRDL SLP FLT X-07611	FLT X-07611		4.2	0:	3.80	GUARDRAIL, SKID TREAT, BR	REAT, BR
001 HSIP SAFETY IMPR - S CENTERVILLE S-227 6.80	SAFETY IMPR - S CENTERVILLE S-227	S-227		6.8	0	0.70	GUARDRAIL, SKID TREAT, BR	EAT,BR
000 IM CAPITOL INTCH/CEDAR INTCH-HLNA I-15,US-287 192.60	CAPITOL INTCH/CEDAR INTCH-HLNA I-15,US-287	-NA I-15,US-287		192.6	0	0.00	BRIDGE RECONSTRUCTION	NOIL
000 IM PED TUNNEL-CAPITOL INTCH-HLNA I-15 192.00	PED TUNNEL-CAPITOL INTCH-HLNA	NA I-15		192.0	00	00.00	PEDESTRIAN TUNNEL	
000 MT ST MARY'S RD-SPIDER LAKE RD L-18-224 3.0	ST MARY'S RD-SPIDER LAKE RD L-18-224	L-18-224		<u>ښ</u>	3.00	2.00	RECONSTRUCTION	
000 NH GALATA-E&W 299.76	GALATA-E&W	US-2		299.	9/	8.29	REHAB - MAJOR	
000 NH CUT BANK URBAN US-2 254.81	CUT BANK URBAN	US-2		254	81	1.11	RECONSTRUCTION	
000 NH 10TH AVE S & 2ND ST - GTF N-60 94.46	10TH AVE S & 2ND ST - GTF N-60	N-60		94.4	46	0.00	INT UPGRADE/SIGNALS	
000 NH LINCOLN - EAST 75.76	LINCOLN - EAST MT-200	MT-200		75.	9/	6.36	RECONSTRUCTION	
000 NH 3RD ST NW & NW BYPASS - GTF N-101	3RD ST NW & NW BYPASS - GTF N-101	N-101		<u></u>	1.09	0.00	INT UPGRADE/SIGNALS	
000 NH BELT - N & S NT-200,MT-3,US-87,US-8 71.02	BELT - N & S MT-200,MT-3,US-87,US-8	MT-200,MT-3,US-87,US-8		71.(	25	10.29	RECONSTRUCTION	
003 NH HAVRE EAST PHASE II US-2 383.79	HAVRE EAST PHASE II US-2	US-2		383.7	6	2.87	RECONSTRUCTION	
000 NH CHINOOK URBAN US-2 403.50	CHINOOK URBAN US-2	US-2		403.5	0	0.64	RECONSTRUCTION	
000 NH GREAT FALLS - NORTH US-87 4	GREAT FALLS - NORTH US-87	US-87		4	4.30	29.9	RECONSTRUCTION	
000 NH BENTON & LYNDALE-HELENA US-12 4	BENTON & LYNDALE-HELENA US-12	US-12		4	42.47	0.21	INT IMPROVEMENTS	
000 STPHS 2002-10TH AVE SO/FOX FARM RD-GF MT-200,MT-3,US-89	2002-10TH AVE SO/FOX FARM RD-GF MT-200,MT-3,US-89	MT-200,MT-3,US-89		•	94.70	0.02	INT IMPROVEMENTS	
000 STPHS 2003-SAFETY IMP-CARTER DR-HLNA US-12, US-287	2003-SAFETY IMP-CARTER DR-HLNA US-12, US-287	US-12,US-287			46.00	0.10	SAFETY	
000 STPP N OF KIOWA - N US-89	N OF KIOWA - N	US-89			14.50	6.20	RECONSTRUCTION	
000 STPP JCT MT 200 - CHOTEAU P-3	JCT MT 200 - CHOTEAU P-3	P-3			8.50	31.84	CRACK SEAL	
000 STPP NORTH OF BYNUM-NORTH US-89 5	NORTH OF BYNUM-NORTH US-89	US-89		2	55.70	4.27	RECONSTRUCTION	
SE OF DUPUYER-SE US-89	STPP SE OF DUPUYER-SE US-89	US-89			64.50	5.99	RECONSTRUCTION	\ \

Filter: FINANCIAL DISTRICT = '3' AND PORTFOLIO ID = '2011 STIP' Sort: None

### State of Montana Department of Transportation GREAT FALLS DISTRICT 3 INCIDENTAL CONSTRUCTION PHASE HIGHWAY PROJECTS

PROJECT LOCATION T CHOTEAU P-9
REF PRC   PROJECT LOCATION   POINT LEN   CHOTEAU   P-9   52.20   11S-89   60.00   11S-89   60.00   11S-89   60.00   11S-89   60.00
iT СНОТЕАU
PROJECT NAME BROWNING-WEST N OF AUGUSTA - CHOTEAU
PREFIX STPP STPP STPP
UNIT 000 003
FISCAL YEAR UPN UNIT 2012 4045 001 2011 7360 000 2013 4051 003

Filter: FINANCIAL DISTRICT = '3' AND PORTFOLIO ID = '2011 STIP' Sort: None

# State of Montana Department of Transportation GREAT FALLS DISTRICT 3 HIGHWAY PROJECTS

99

**OTHER PHASE** 

03-MAR-2011 Page: 1

EST OT COST (\$MILL)	<u>^</u>	1 TO 5	^	₹
PROJECT SCOPE	SAFETY	MISCELLANEOUS	RECONSTRUCTION	MISCELLANEOUS
ROJECT	0.30		2.00	
REF PROJECT POINT LENGTH	47.70		3.00	
PROJECT LOCATION	L-25-401, L-25-600		L-18-224	
PREFIX PROJECT NAME	SF 099 SUNCANYON/ORO FINO	GRT FALLS TRANSIT BUS	ST MARY'S RD-SPIDER LAKE RD	WAY TO GO CAMPAIGN-L&C CO
PREFIX	HSIP	MT	MT	STPE
	000	000	000	000
UPN UNIT	7202	7285	6454	7497
FISCAL	2011	2011	2011	2011

# District 4



Department of Transportation District Administrator—Glendive P.O. Box 890 Glendive, MT 59330-0890 (406) 345-8212



2011-2015 Major Highway Projects

EST

#### State of Montana Department of Transportation CONSTRUCTION PHASE HIGHWAY PROJECTS **GLENDIVE DISTRICT 4**

CONST COST (\$MILL)	
PROJECT SCOPE	
PROJECT LENGTH	
REF	
PROJECT	
PROJECT NAME	
PREFIX	
TIND	
NAD	
FISCAL	

COST (\$MILL)	1 TO 5	1 TO 5	<u>~</u>	1 TO 5	√	1 TO 5	<u>^</u>	√	√	1 TO 5	1 TO 5	1 TO 5	^2	^2	×5	^2	1 TO 5	>5	>5	1 TO 5	>5	>5	\ \	<	<u>\</u>	<u>\</u>	>5	\ \ \ \	
PROJECT SCOPE	BRIDGE REHAB	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	SIGNING - NEW	SAFETY	OVERLAY - COLD MILL	OVERLAY - COLD MILL	MILL & FILL	INT IMPROVEMENTS	REHAB - MAJOR	REHAB	OVERLAY	OVERLAY	REHAB - MAJOR	RECONSTRUCTION	OVERLAY	REHAB - MAJOR	RECONSTRUCTION	SIGNING - NEW	BIKE/PED FACILITIES	BIKE/PED FACILITIES	BIKE/PED FACILITIES	REHAB	REHAB - MAJOR	
PROJECT LENGTH	0.98	00.00	0.50	0.40	00.00	00:00	1.51	14.23	1.36	8.37	6.61	7.60	00:00	3.30	66.17	11.07	7.92	11.10	14.64	8.00	4.85	70.7	00.00				13.11	11.75	
REF	1.03	24.76	37.80	246.10	1.70	3.10	254.00	3.70	2.40	169.50	177.90	223.80	138.30	83.70	0.00	0.40	76.85	7.00	62.79	97.00	639.48	70.40	3.11				0.00	258.70	
PROJECT LOCATION	S-253	L-53-201	MT-13	US-12	L-55-31	L-40-112	MT-200	S-340	MT-39	1-94	I-94	1-94	I-94,US-12	1-94	S-323	MT-16	US-212	US-191	US-212	US-212	US-2	US-212	MT-59				MT-117	US-12	
PROJECT NAME	YELLOWSTONE RIVER-1 M N TERRY	ROCK CREEK-23 M W OPHEIM	NELSON CREEK - 13M S SCOBEY	DRAINAGE - 6 MI NW VANANDA	SMITH CR - 47 KM N WIBAUX	STRUCTURES-NE OF MILDRED	DRAINAGE - 13M W OF BROCKWAY	SF 099 SIGNING, SLOPE FLATTEN	SF 099 N OF LAME DEER	TERRY - EAST (WB) & WEST (EB)	TERRY - EAST (WB)	HODGES INTERCHANGE - WEST	BROADUS INTCHG - MILES CITY	COLSTRIP INTERCHANGE - WEST	EKALAKA TO ALZADA	CULBERTSON - SOUTH	CAMPS PASS - EAST	11 KM N OF MALTA - NORTH	ASHLAND - EAST	BOYES - EAST & WEST	BIG MUDDY CR - EAST	EAST OF ASHLAND - EAST	MAIN ST-OVERHGHT DET-MILES CTY	SCHOOL SIDEWALKS-SACO	GOLF COURSE RD PATH-SCOBEY	SIDEWALKS-TERRY	FORT PECK-NORTHEAST	FORSYTH - NORTHWEST	*THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP
PREFIX	ВН	BR	BR	BR	BR	BR	BR	HSIP	HSIP	⅀	≧	≦	⅀	Σ	MΤ	H	ĭ	Ŧ	Ŧ	¥	H	H	RRS	SRTS	STPE	STPE	STPP	STPP	NWOHS =
TINO	* 000	* 000	000	* 000	000	* 000	000	000	000	* 000	* 100	* 000	* 000	* 000	* 000	* 000	* 000	* 000	* 000	* 000	* 000	* 100	000	000	000	000	* 000	* 000	CTS AR
NAN	6838 (	6287 (	7282 (	6840 (	4829 (	4911 (	7281 (	7277 (	7189 (	7296 (	7296 (	7566 (	7565 (	7051 (	7559 (	6972 (	7353 (	4055 (	4338 (	) 2957	4334 (	4338 (	7268 (	7482 (	7555 (	7541 (	5157 (	4059 (	PRO IF
FISCAL YEAR	2012 6	2013 6	2015 7.	2012 6	2012 4	2012 4	2014 7	2014 7	2014 7	2012 7	2013 7	2014 7	2012 7	2014 7	2012 7	2012 6	2013 7	2014 4	2012 4	2014 7	2015 4	2013 4	2012 7	2013 7.	2013 7	2013 7	2014 5	2015 4	*THESE

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '4' AND PORTFOLIO ID = '2011 STIP' Sort: None 69

PR-006

#### 70 GLENDIVE DISTRICT 4

MAR-03-11 02:07 PM

### State of Montana Department of Transportation CONSTRUCTION PHASE HIGHWAY PROJECTS

					É	DIGHWAT TROJECTS				EST
FISCAL	UPN	TINU	⊢	PREFIX	PROJECT NAME	PROJECT LOCATION	REF	PROJECT LENGTH	PROJECT SCOPE	CONST COST (\$MILL)
3		3	,		+ C T 52	i.  -		C		L,
2011	2024	50	ĸ	STATIS	JCI 8-3/4 - WESI	G-IM	24.00	0.20	KEHAB - MAJOK	ΩΛ
2013	7570	000	*	STPP	NORTH OF BIDDLE - NORTH	MT-59	9.13	10.34	OVERLAY	1 TO 5
2012	5744	000	*	STPP	WYOMING LINE-NORTH	MT-59	0.00	9.13	RECONSTRUCTION	× 55
2013	5744	001	×	STPP	BIDDLE - NORTH & SOUTH	MT-59	0.00	9.13	RECONSTRUCTION	>5
2011	7352	000	*	STPP	NORTH OF COLSTRIP - NORTH	MT-39	35.00	10.47	OVERLAY	1 TO 5
2012	6104	003			D4-CULVERTS-PHASE IV	MT-24,S-261,US-12,US-2	26.61	00.00	CULVERT	^
				STPS- NH						
2012	6333	000		STPRP	RR XING-5 KM NE OF MILES CITY	F-9-8	0.03	00.00	RR CROSSING	<u>^</u>
2012	9089	000		STPRP	RR XING-8 KM EAST OF POPLAR	L-43-526	0.03	00.00	RR CROSSING	₹
2012	5808	000		STPRP	RR XING-MAIN ST-SIDNEY	M-104-83	0.58	00.00	RR CROSSING	<u>^</u>
2014	4483	000	*	STPS	W OF RICHEY - WEST	S-254	44.20	11.40	RECONSTRUCTION	V 55
2015	4881	000	*	STPS	JCT MT 7 - EAST	S-336	0.00	7.90	RECONSTRUCTION	× 55
2013	7571	000	*	STPS	SOUTH OF BLOOMFIELD - SOUTH	S-254	9.45	7.93	OVERLAY	1 TO 5
2012	5792	000	*	STPS	SOUTH OF JCT MT 200-SOUTH	S-462	24.02	11.55	RECONSTRUCTION	>5
2013	7077	000	-jk	STPU	TATRO STREET - MILES CITY	U-8014	00.00	09.0	RECONSTRUCTION	1 TO 5

Sort: None

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP



### State of Montana Department of Transportation GLENDIVE DISTRICT 4

03-MAR-2011 Page: 1

HIGHWAY PROJECTS

PRELIMINARY ENGINEERING PHASE

FISCAL	FISCAL YEAR UPN	LINO	PREFIX	PROJECT NAME	PROJECT LOCATION	REF PROJECT POINT LENGTH		PROJECT SCOPE	EST PE COST (\$MILL)
2011	7565	000	₹	BROADUS INTCHG - MILES CITY	I-94,US-12	138.30	0.00	INT IMPROVEMENTS	^
2011	7566	000	≥	HODGES INTERCHANGE - WEST	1-94	223.80	7.60	MILL & FILL	
2011	7559	000	MT	EKALAKA TO ALZADA	S-323	0.00	66.17	REHAB	<u>&gt;</u>
2011	7567	000	ĭ	BOYES - EAST & WEST	US-212	97.00	8.00	OVERLAY	^
2011	7482	000	SRTS	SCHOOL SIDEWALKS-SACO				BIKE/PED FACILITIES	^
2011	7541	000	STPE	SIDEWALKS-TERRY				BIKE/PED FACILITIES	<u>~</u>
2011	7555	000	STPE	GOLF COURSE RD PATH-SCOBEY				BIKE/PED FACILITIES	~
2011	7570	000	STPP	NORTH OF BIDDLE - NORTH	MT-59	9.13	10.34	OVERLAY	<b>∨</b>
2011	9089	000	STPRP	RR XING-8 KM EAST OF POPLAR	L-43-526	0.03	0.00	RR CROSSING	<u>~</u>
2011	5808	000	STPRP	RR XING-MAIN ST-SIDNEY	M-104-83	0.58	0.00	RR CROSSING	∨
2011	6333	000	STPRP	RR XING-5 KM NE OF MILES CITY	R-6-1	0.03	0.00	RR CROSSING	^
2011	7571	000	STPS	SOUTH OF BLOOMFIELD - SOUTH	S-254	9.42	7.93	OVERLAY	<u>^</u>

Filter: FINANCIAL DISTRICT = '4' AND PORTFOLIO ID = '2011 STIP'

Sort: None

#### State of Montana Department of Transportation GLENDIVE DISTRICT 4 RIGHT-OF-WAY PHASE HIGHWAY PROJECTS

72

07-MAR-2011 Page: 1

FISCAL		TINU NAU	PREFIX	PROJECT NAME	PROJECT LOCATION	REF P	PROJECT	PROJECT SCOPE	EST RW COST (\$MILL)
2011	6838	000	ВН	YELLOWSTONE RIVER-1 M N TERRY	S-253	1.03	0.98	BRIDGE REHAB	₹
2011	6840	000	BR	DRAINAGE - 6 MI NW VANANDA	US-12	246.10	0.40	BRIDGE REPLACEMENT	<u>^</u>
2012	7282	000	BR	NELSON CREEK - 13M S SCOBEY	MT-13	37.80	0.50	BRIDGE REPLACEMENT	<u>^</u>
2012	6287	000	BR	ROCK CREEK-23 M W OPHEIM	L-53-201	24.76	0.00	BRIDGE REPLACEMENT	<u>^</u>
2012	7281	000	BR	DRAINAGE - 13M W OF BROCKWAY	MT-200	254.00	1.51	BRIDGE REPLACEMENT	<u>^</u>
2012	7565	000	≅	BROADUS INTCHG - MILES CITY	I-94,US-12	138.30	0.00	INT IMPROVEMENTS	<u>^</u>
2012	7559	000	MT	EKALAKA TO ALZADA	S-323	0.00	66.17	REHAB	<u>^</u>
2011	4334	000	¥	BIG MUDDY CR - EAST	US-2	639.48	4.85	REHAB - MAJOR	<u>^</u>
2012	4338	000	¥	ASHLAND - EAST	US-212	62.79	14.64	RECONSTRUCTION	<u>^</u>
2013	4339	000	ĭ	12 KM EAST OF JORDAN - EAST	MT-200	220.40	9.60	RECONSTRUCTION	<u>^</u>
2012	4338	100	Ĭ.	EAST OF ASHLAND - EAST	US-212	70.40	7.07	RECONSTRUCTION	<u>^</u>
2012	4055	000	¥	11 KM N OF MALTA - NORTH	US-191	7.00	11.10	REHAB - MAJOR	<u>~</u>
2011	5744	000	STPP	WYOMING LINE-NORTH	MT-59	0.00	9.13	RECONSTRUCTION	<u>^</u>
2011	5744	100	STPP	BIDDLE - NORTH & SOUTH	MT-59	0.00	9.13	RECONSTRUCTION	^ ^
2012	5157	000	STPP	FORT PECK-NORTHEAST	MT-117	0.00	13.11	REHAB	7
2011	6104	003	STPP-	D4-CULVERTS-PHASE IV	MT-24,S-261,US-12,US-	26.61	0.00	CULVERT	<b>▽</b>
			STPS-		212				
2011	4483	000	STPS	W OF RICHEY - WEST	S-254	44.20	11.40	RECONSTRUCTION	₹
2012	4907	000	STPS	BAINVILLE - SOUTH	S-327	0.64	14.40	REHAB - MAJOR	1 TO 5
2012	5792	000	STPS	SOUTH OF JCT MT 200-SOUTH	S-462	24.02	11.55	RECONSTRUCTION	1 TO 5
2012	4881	000	STPS	JCT MT 7 - EAST	S-336	0.00	7.90	RECONSTRUCTION	۸ <u>۸</u>
2012	7077	000	STPU	TATRO STREET - MILES CITY	U-8014	0.00	09.0	RECONSTRUCTION	<u>^</u>
2011	6772	000	STPX	WS # 12 - WETLAND MITIGATION				WETLANDS	<b>∑</b>

### State of Montana Department of Transportation GLENDIVE DISTRICT 4 HIGHWAY PROJECTS

03-MAR-2011 Page: 1

EST

INCIDENTAL CONSTRUCTION PHASE

IC COST (\$MILL)	₹	<u>\</u>	₹	₹	<u>∨</u>	<u>~</u>	<b>∀</b>	<u></u>	<b>√</b>	1 TO 5	₹	^	<u>~</u>	1 TO 5	<b>∨</b>	<u>~</u>	<b>∀</b>	₹	^	<b>∀</b>	<u>^</u>	1 TO 5	<u>\</u>
PROJECT SCOPE	BRIDGE REHAB	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	SAFETY	INT IMPROVEMENTS	RECONSTRUCTION	REHAB - MAJOR	RECONSTRUCTION	REHAB - MAJOR	RECONSTRUCTION	RECONSTRUCTION	SIGNING - NEW	REHAB	RECONSTRUCTION	CULVERT	RECONSTRUCTION	RECONSTRUCTION	REHAB - MAJOR	RECONSTRUCTION	RECONSTRUCTION
PROJECT LENGTH	0.98	0.50	0.00	0.00	1.51	0.40	1.36	0.00	8.23	11.10	14.64	4.85	7.07	9.60	0.00	13.11	9.13	0.00	11.40	7.90	14.40	11.55	09.0
REF	1.03	37.80	24.76	3.10	254.00	246.10	2.40	138.30	658.91	7.00	62.79	639.48	70.40	220.40	3.11	00.00	00.00	26.61	44.20	00.00	0.64	24.02	0.00
PROJECT LOCATION	S-253	MT-13	L-53-201	L-40-112	MT-200	US-12	MT-39	I-94,US-12	US-2	US-191	US-212	US-2	US-212	MT-200	MT-59	MT-117	MT-59	MT-24,S-261,US-12,US-2	S-254	S-336	S-327	S-462	U-8014
PROJECT NAME	YELLOWSTONE RIVER-1 M N TERRY	NELSON CREEK - 13M S SCOBEY	ROCK CREEK-23 M W OPHEIM	STRUCTURES-NE OF MILDRED	DRAINAGE - 13M W OF BROCKWAY	DRAINAGE - 6 MI NW VANANDA	SF 099 N OF LAME DEER	BROADUS INTCHG - MILES CITY	BAINVILLE - EAST (PE II)	11 KM N OF MALTA - NORTH	ASHLAND - EAST	BIG MUDDY CR - EAST	EAST OF ASHLAND - EAST	12 KM EAST OF JORDAN - EAST	MAIN ST-OVERHGHT DET-MILES CTY	FORT PECK-NORTHEAST	WYOMING LINE-NORTH	D4-CULVERTS-PHASE IV	W OF RICHEY - WEST	JCT MT 7 - EAST	BAINVILLE - SOUTH	SOUTH OF JCT MT 200-SOUTH	TATRO STREET - MILES CITY
PREFIX	BH	BR	BR	BR	BR	BR	HSIP	≅	MT	¥	ĭ	¥	¥	¥	RRS	STPP	STPP	STPP- STPS-	STPS	STPS	STPS	STPS	STPU
UNIT	000	000	000	000	000	000	000	000	001	000	000	000	100	000	000	000	000	003	000	000	000	000	000
UPN	6838	7282	6287	4911	7281	6840	7189	7565	6388	4055	4338	4334	4338	4339	7268	5157	5744	6104	4483	4881	4907	5792	7077
FISCAL	2012	2013	2012	2011	2012	2012	2014	2012	2012	2013	2012	2012	2013	2013	2012	2012	2012	2011	2012	2013	2013	2012	2013

Filter: FINANCIAL DISTRICT = '4' AND PORTFOLIO ID = '2011 STIP' Sort: None

PR-0010

#### HIGHWAY PROJECTS OTHER PHASE

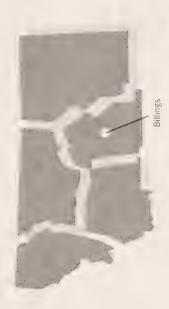
NUMBER OF RECORDS THAT MEET THE SELECTION CRITERIA: 0

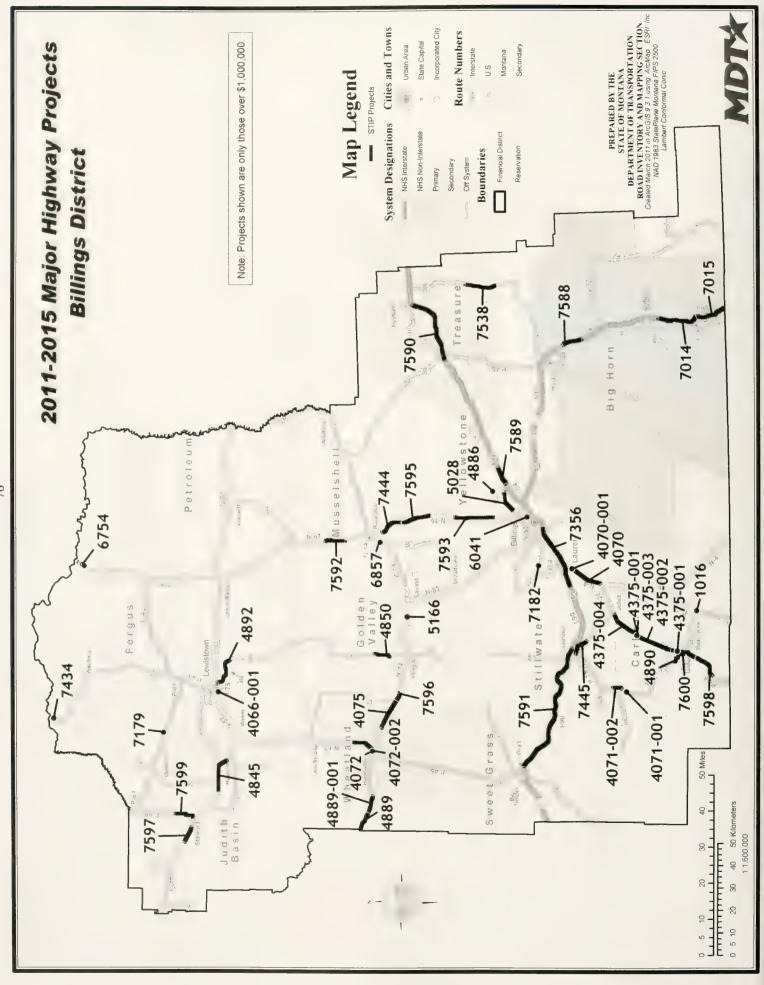
74

### District 5



Department of Transporation District Administrator—Billings P.O. Box 20437 Billings, MT 59104-0437 (406) 657-0268





#### State of Montana Department of Transportation CONSTRUCTION PHASE **BILLINGS DISTRICT 5**

HIGHWAY PROJECTS

									EST
FISCAL YEAR	UPN	TINO	PREFIX	PROJECT NAME	PROJECT	REF	PROJECT LENGTH	PROJECT SCOPE	CONST COST (\$MILL)
2013	6858	000	BR	LODGE GRASS CR-S LODGE GRASS	X-02332	0.20	0.00	BRIDGE REPLACEMENT	₹
2012	4886	000	BR	CROOKED CR-3 KM NE SHEPHERD	L-56-790	0.40	0.00	BRIDGE REPLACEMENT	1 TO 5
2012	5166	000	BR	MUSSELSHELL R-2 KM NE CUSHMAN	L-19-203	0.20	00:00	BRIDGE REPLACEMENT	1 TO 5
		4				100			()

۲ ۲	1 TO 5	1 TO 5	1 TO 5	₹	7	1 TO 5	^	<b>∀</b>	^ ^	^ _	<u>^</u>	<u>^</u>	1 TO 5	\ \ \	٧ ک	1 TO 5	1 TO 5	1 TO 5	1 TO 5	>5	1 TO 5	^ ^	V 52	۷ ش	ν Ω
BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	BRIDGE REPLACEMENT	SLOPE FLATTENING	SIGNING - NEW	RECONSTRUCTION	GUARDRAIL, SKID TREAT	SAFETY	SLOPE FLATTENING	GUARDRAIL, SKID TREAT	SAFETY	INT UPGRADE/SIGNALS	GUARDRAIL, SKID TREAT	OVERLAY - COLD MILL	OVERLAY - COLD MILL	MILL & FILL	CHIP SEAL	MILL & FILL	MILL & FILL	MILL & FILL	RECONSTRUCTION	RECONSTRUCTION	RECONSTRUCTION	RECONSTRUCTION	RECONSTRUCTION
0.00	0.00	0.00	1.50	1.31	1.19	0.40	2.20	1.18	0.36	0.40	0.30	0.10	1.20	11.85	10.93	5.76	19.38	5.30	19.86	39.33	0.67	0.81	8.43	1.72	10.31
0.20	0.40	0.20	165.00	10.50	9.00	8.60	2.00	2.90	495.80	32.70	6.70	2.80	25.50	531.70	543.50	502.92	426.59	7.80	46.70	368.98	81.91	2.04	82.59	69.83	71.59
X-02332	L-56-790	L-19-203	US-12	S-532	S-238	S-532	X-81016	S-308	I-90,US-212,US-87	US-191	S-302	U-1004	MT-81	1-90,US-87	1-90,US-87	I-90,US-212,US-87	I-90,US-212	1-94	1-94	06-1	US-212	U-1036	US-212	US-212	US-212
LODGE GRASS CR-S LODGE GRASS	CROOKED CR-3 KM NE SHEPHERD	MUSSELSHELL R-2 KM NE CUSHMAN	POLE CREEK-3M SW ROUNDUP	SF 099 SLOPE FLAT, LIGHTING	SF109 - SIGNING S OF LEWISTOWN	SF 099 RECONSTRUCT N OF LAUREL	SF 099 E OF BILLINGS	SF 099 E OF RED LODGE	SF 089 HARDIN-ROADSIDE IMPRVNT	SF109-BRDG RAIL-N OF HARLO	SF 099 SE OF MOLT	SF 099 BILLINGS GRAND 17TH SIG	SF 099 E OF DENTON	LODGE GRASS-SOUTH	WYOMING LINE-NORTH	DUNMORE - EAST	PARK CITY INTCH-EAST	BALLANTINE - WEST	CUSTER TO HYSHAM	COLUMBUS TO BIG TIMBER	ROBERTS	BENCH BOULEVARD-BILLINGS	ROBERTS - BOYD	RED LODGE - BOYD	RED LODGE - ROBERTS
BR	BR	BR	BR	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP	HSIP.		Ξ	₹	₹	₹	≥	Ξ	MT	MT	MT-	MT-	MT-
0	0	0	*	0	0	*	0	0	0	0	0	0	*	*	*	* 0	*	* 0	* 0	* 0	*	* 0	*	*	*
000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	003	000	004	001	005
6858	4886	5166	6857	7278	7533	7182	7185	7208	6694	7525	7181	7207	7179	7014	7015	7588	7356	7589	7590	7591	4375	6041	4375	4375	4375
2013	2012	2012	2014	2014	2013	2015	2014	2013	2013	2013	2014	2014	2013	2014	2015	2013	2011	2013	2013	2013	2014	2012	2015	2013	2014

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '5' AND PORTFOLIO ID = '2011 STIP' Sort: None

77

PR-006

MAR-03-11 02:07 PM

**BILLINGS DISTRICT 5** 

State of Montana Department of Transportation CONSTRUCTION PHASE HIGHWAY PROJECTS

EST	CONST COST (\$MILL)		×25	>5	>5	1 TO 5	1 TO 5	1 TO 5	√	1 TO 5	1 TO 5	1 TO 5	√	1 TO 5	^2	>5	1 TO 5	<u>\</u>	1 TO 5	<u>\</u>	^	^	₹	<u>\</u>	\ \ \	\ \ \	<u>√</u>	<u>\</u>
	PROJECT SCOPE		REHAB	REHAB - MAJOR	RECONSTRUCTION	MILL & FILL	MILL & FILL	OVERLAY	SIDEWALK	SLIDE CORRECTION	MILL & FILL	PULVERIZATION	OVERLAY - COLD MILL	OVERLAY - COLD MILL	RECONSTRUCTION	RECONSTRUCTION	INT IMPROVEMENTS	BIKE/PED FACILITIES	OVERLAY	RR CROSSING	BIKE/PED FACILITIES	BIKE/PED FACILITIES	BIKE/PED FACILITIES	BIKE/PED FACILITIES	LANDSCAPING	BIKE/PED FACILITIES	BIKE/PED FACILITIES	BIKE/PED FACILITIES
	PROJECT		8.40	1.85	0.92	6.74	12.78	00.9	0.14	0.00	8.46	10.27	0.31	8.54	10.17	6.50	0.19	2.40	11.43	0.00						0.02		0.43
	REF		108.00	79.47	52.00	38.17	34.43	7.08	81.10	85.15	116.48	47.24	53.94	29.57	42.77	00.00	0.03	80.86	11.85	0.35						1.44		1.01
HIGHWAY PROJECTS	PROJECT LOCATION		MT-3,US-12	MT-200, US-87	US-212,US-310	US-87	MT-200,MT-3,US-87	US-87	MT-200, US-87	US-191	MT-3,US-12	MT-200,MT-3,US-87	US-212,US-310	US-87	US-212,US-310	MT-3,US-191	MT-3,US-12,US-191	MT-200, US-87	US-87	S-551						U-1006		U-1008
HIG	PROJECT NAME		SHAWMUT - WEST	LEWISTOWN-WEST OVERPASS	SOUTH OF LAUREL - RR OVERPASS	S OF ROUNDUP - SOUTH	STANFORD - EAST & WEST	NORTH OF ROUNDUP - N	LEWISTOWN-WEST SIDEWALKS	US 191/87 SLIDES-S MOBRIDGE	SHAWMUT - EAST	7 KM EAST OF WINDHAM - EAST	LAUREL - SOUTH	TUMBLE WEED - NORTH	ROCKVALE - LAUREL	HARLOWTON - NORTH	US 12/US 191-INTERSECTION IMP	LEWISTOWN SIDEWALKS	NORTH OF BILLINGS - N	RR XING - S-551 - GEYSER	SRTS SIDEWALKS-LOCKWOOD	SRTS SIDEWALKS-ABSAROKEE	25TH ST PED BRIDGE-BILLINGS	METRAPARK SIDEWALKS-BILLINGS	LANDSCAPING-ROBERTS	BROADWATER CONNECTION-BLNGS	1ST & BROADWAY SIDEWALK-BLNGS	CENTRAL AVE SIDEWALKS-BLNGS
	PREFIX	STPP	NH	Į.	H.	NH	NH	N.	NH	NH	NH	TN	N.	HN	TZ.	I.N	I.	N	NH	RRP-	SRTS	SRTS	STPE	STPE	STPE	STPE	STPE	STPE
	UNIT		* 000	*	* 100	* 000	* 000	* 000	000	* 000	* 000	000	000	* 000	* 000	* 000	* 200	000	* 000	000	000	000	000	000	000	000	000	000
	,L UPN		4075	4066	4070	7444	7597	7592	6380	6754	7596	4845	7594	7595	4070	4072	4072	7358	7593	7576	7518	7556	7546	7486	7501	7545	7547	7543
	FISCAL		2011	2012	2013	2012	2013	2013	2012	2011	2013	2012	2013	2013	2014	2013	2012	2011	2013	2011	2012	2013	2013	2013	2012	2013	2013	2013

\*THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

Filter: FINANCIAL DISTRICT = '5' AND PORTFOLIO ID = '2011 STIP'

PR-006

Sort: None

#### State of Montana Department of Transportation CONSTRUCTION PHASE **BILLINGS DISTRICT 5**

HIGHWAY PROJECTS

Filter: FINANCIAL DISTRICT = '5' AND PORTFOLIO ID = '2011 STIP' Sort: None

<sup>\*</sup>THESE PROJECTS ARE SHOWN ON ACCOMPANYING MAP

### State of Montana Department of Transportation BILLINGS DISTRICT 5 HIGHWAY PROJECTS PRELIMINARY ENGINEERING PHASE

03-MAR-2011 Page: 1

Page: 1

EST

#### State of Montana Department of Transportation BILLINGS DISTRICT 5 RIGHT-OF-WAY PHASE HIGHWAY PROJECTS



FISCAL YEAR		UPN UNIT	PREFIX	PROJECT NAME	PROJECT LOCATION	REF	PROJECT LENGTH	PROJECT SCOPE	RW COST (\$MILL)
2012	6858	000	BR	LODGE GRASS CR-S LODGE GRASS	X-02332	0.20	00:00	BRIDGE REPLACEMENT	₹
2011	5166	000	BR	MUSSELSHELL R-2 KM NE CUSHMAN	L-19-203	0.20	0.00	BRIDGE REPLACEMENT	<u>^</u>
2012	6857	000	BR	POLE CREEK-3M SW ROUNDUP	US-12	165.00	1.50	BRIDGE REPLACEMENT	<u>^</u>
2015	7182	000	HSIP	SF 099 RECONSTRUCT N OF LAUREL	S-532	8.60	0.40	RECONSTRUCTION	₹
2012	5736	000	≥	WEST LAUREL INTERCHANGE-WEST	06-1	431.46	1.67	RECONSTRUCTION	1 TO 5
2012	4375	003	MT	ROBERTS	US-212	81.91	0.67	RECONSTRUCTION	₹
2011	6041	000	MT	BENCH BOULEVARD-BILLINGS	U-1036	2.04	0.81	RECONSTRUCTION	₹
2011	4375	001	MT-	RED LODGE - BOYD	US-212	69.83	1.72	RECONSTRUCTION	<del>∨</del>
2012	4375	005	MT-	RED LODGE - ROBERTS	US-212	71.59	10.31	RECONSTRUCTION	₹
2012	4375	004	MT- STPP	ROBERTS - BOYD	US-212	82.59	8.43	RECONSTRUCTION	₹
2011	4072	002	I.	US 12/US 191-INTERSECTION IMP	MT-3,US-12,US-191	0.03	0.19	INT IMPROVEMENTS	<b>∨</b>
2011	4066	100	H	LEWISTOWN-WEST OVERPASS	MT-200, US-87	79.47	1.85	REHAB - MAJOR	₹
2011	4368	001	Z	EDDIES CORNER - E & W	MT-200,MT-3,US- 191,US-87	62.75	7.23	REHAB	₹
2011	4368	000	Z	HOBSON - EAST	MT-200,MT-3,US- 191,US-87	57.74	12.07	RECONSTRUCTION	₹
2013	7556	000	SRTS	SRTS SIDEWALKS-ABSAROKEE				BIKE/PED FACILITIES	₹
2013	7546	000	STPE	25TH ST PED BRIDGE-BILLINGS				BIKE/PED FACILITIES	₹
2011	4074	000	STPP	WHEATLAND COUNTY LINE - N	US-191	28.27	9.61	RECONSTRUCTION	₹
2011	4071	100	STPP	5 MI NORTH OF ROSCOE - NORTH	MT-78	25.07	1.70	RECONSTRUCTION	<u>۸</u>
2012	4889	000	STPP	WHEATLAND COUNTY LINE - EAST	US-12	77.00	11.05	RECONSTRUCTION	^
2012	4889	100	STPP	TWO DOT - WEST	US-12	82.89	5.15	RECONSTRUCTION	<u>^</u>
2011	4890	000	STPP	RED LODGE - NORTHWEST	MT-78	00.00	5.10	RECONSTRUCTION	√
2012	4850	000	STPS	4 KM NORTH OF RYEGATE - NORTH	S-238	58.56	5.27	RECONSTRUCTION	<b>∨</b>
2012	5793	000	STPS	HARDIN-SOUTH	S-313	1.40	5.57	REHAB	<u>^</u>
2012	5200	000	STPS	HYSHAM-WEST	S-311	2.51	6.54	RECONSTRUCTION	1 TO 5

Filter: FINANCIAL DISTRICT = '5' AND PORTFOLIO ID = '2011 STIP' Sort: None

PR-008



### State of Montana Department of Transportation BILLINGS DISTRICT 5 HIGHWAY PROJECTS RIGHT-OF-WAY PHASE

82

03-MAR-2011 Page: 2

EST RW COST (\$MILL)	1 TO 5
PROJECT SCOPE	REHAB - MAJOR
REF PROJECT POINT LENGTH	8.66
REF P	0.36
PROJECT LOCATION	S-238
PROJECT NAME	LEWISTOWN - SOUTHEAST
PREFIX	STPS
UPN UNIT	4892 000
FISCAL	2012

### State of Montana Department of Transportation BILLINGS DISTRICT 5 HIGHWAY PROJECTS

Page: 1

EST

INCIDENTAL CONSTRUCTION PHASE

BR         CROOKED CR-3 KM NE SHEPHERD         L-56-790         0.40         0.00           BR         LODGE GRASS CR-S LODGE GRASS         L-19-203         0.20         0.00           BR         MUSSELSHELL R-2 KM NE CUSHMAN         L-19-203         0.20         0.00           HSIP         SF 099 RECONSTRUCT N OF LAUREL         S-532         860         0.40           HSIP         SF 099 ECONSTRUCT N OF LAUREL         S-532         860         0.40           HSIP         SF 099 ECONSTRUCT N OF LAUREL         S-532         860         0.40           HSIP         SF 099 ECONSTRUCT N OF LAUREL         S-532         1.50         1.20           HSIP         SF 099 ECONSTRUCT N OF LAUREL         S-532         1.60         1.70           MP         WEST LAUREL INTERCHANGE-WEST         1.90         431.46         1.67           IM         WEST LAUREL INTERCHANGE-WEST         1.90         431.46         1.67           MT         BENCH BOULEVARD-BILLINGS         U-1036         2.04         0.81           MT         RED LODGE - BOYD         US-212         81.91         0.67           MT         RED LODGE - ROBERTS         US-212         81.91         0.01           MT         LEWISTOWN-WEST SIDEWALK	NAU	LIND	PREFIX	PROJECT NAME	PROJECT LOCATION	REF PR	PROJECT LENGTH	PROJECT SCOPE	IC COST (\$MILL)
LODGE GRASS CR-S LODGE GRASS         X-02332         0.20         0.00           MUSSELSHELL R-Z KM NE CUSHIMAN         L-19-203         0.20         0.00           POLE CREEK-3M SW ROUNDUP         S-532         860         0.40           SF 099 RECONSTRUCT N OF LAUREL         S-532         860         0.40           SF 099 SLOPE FLAT, LIGHTING         S-532         10.50         1.31           SF 099 E OF DENTON         MT-81         25.50         1.20           WEST LAUREL INT-WEST (PH II)         1-90         432.10         0.40           PARK CITY INTCH-EAST         1-90, US-212         426.59         19.38           BENCH BOULEVARD-BILLINGS         U-1036         2.04         0.81           ROBERTS         BENCH BOULEVARD-BILLINGS         US-212         81.91         0.67           RED LODGE - BOYD         US-212         82.65         1.75           RED LODGE - ROBERTS         MT-3.US-191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-3.US-191         0.01         6.27         7.23           HARLOWTON - NORTH         MT-200,US-87         62.75         7.23           HOBSON - EAST         MT-200,US-87         77.24         10.27           TK ME AST OF WINDHAM - E	000 E	ш	Z.	CROOKED CR-3 KM NE SHEPHERD	L-56-790	0.40	00.00	BRIDGE REPLACEMENT	Ÿ
MUSSELSHELL R-2 KM NE CUSHMAN         L-19-203         0.20         0.00           POLE CREEK-3M SW ROUNDUP         S-532         8.60         0.40           SF 099 RECONSTRUCT N OF LAUREL         S-532         8.60         0.40           SF 099 SLOPE FLAT, LIGHTING         S-532         10.50         1.31           SF 099 COP DENTON         MT-81         25.50         1.20           WEST LAUREL INTERCHANGE-WEST         1-90         431.46         1.67           WEST LAUREL INTERCHANGE-WEST         1-90         432.10         0.40           PARK CITY INTCH-EAST         1-90         422.10         0.40           PARK CITY INTCH-EAST         1-90         422.10         0.40           ROBERTS         1-90         1-90         426.59         19.38           RED LODGE - BOYD         105-212         2.04         0.81           RED LODGE - ROBERTS         105-212         82.59         8.43           HARLOWTON - NORTH         MT-3.0S-191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-3.0S-12         62.75         7.23           HOBSON - EAST         NMT-200,MT-3,US-191,US-7         62.75         7.23           HOBSON - EAST         NMT-200,MT-3,US-191,US-7         7	000		BR	LODGE GRASS CR-S LODGE GRASS	X-02332	0.20	00.0	BRIDGE REPLACEMENT	<b>∨</b>
POLE CREEK-3M SW ROUNDUP         US-12         165.00         1.50           SF 099 RECONSTRUCT N OF LAUREL         S-532         8.60         0.40           SF 099 ECONSTRUCT N OF LAUREL         S-532         10.50         1.31           SF 099 E OF DENTON         MT-81         25.50         1.20           WEST LAUREL INTERCHANGE-WEST         1-90         431.46         1.67           WEST LAUREL INTERCHANGE-WEST         1-90         432.10         0.40           PARK CITY INTCH-EAST         1-90         432.10         0.40           PARK CITY INTCH-EAST         1-90         432.10         0.40           RED LODGE - BOYD         1-90, US-212         426.59         19.38           RED LODGE - BOYD         US-212         69.83         1.72           RED LODGE - ROBERTS         US-212         69.83         1.72           RED LODGE - ROBERTS         US-212         82.59         8.43           HARLOWTON - NORTH         MT-3.0S-191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-200, US-87         82.59         8.43           HOBSON - EAST         MT-200, US-87         47.24         10.27           LEWISTOWN-WEST OVERPASS         MT-200, US-87         77.47 <t< td=""><td>000</td><td></td><td>BR</td><td>MUSSELSHELL R-2 KM NE CUSHMAN</td><td>L-19-203</td><td>0.20</td><td>0.00</td><td>BRIDGE REPLACEMENT</td><td>√</td></t<>	000		BR	MUSSELSHELL R-2 KM NE CUSHMAN	L-19-203	0.20	0.00	BRIDGE REPLACEMENT	√
SF 099 RECONSTRUCT N OF LAUREL         S-532         8.60         0.40           SF 099 SLOPE FLAT, LIGHTING         S-532         10.50         1.31           SF 099 E OF DENTON         MT-81         25.50         1.20           WEST LAUREL INTERCHANGE-WEST         1-90         431.46         1.67           WEST LAUREL INTERCHANGE-WEST         1-90         432.10         0.40           PARK CITY INTCH-EAST         1-90, US-212         426.59         1.93           BENCH BOULEVARD-BILLINGS         U-1036         2.04         0.81           ROBERTS         US-212         81.91         0.67           RED LODGE - BOYD         US-212         82.59         8.43           HARLOWTON - NORTH         MT-3.04.191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-200, US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-200, MT-3, US-191, US-         62.75         7.23           HOBSON - EAST         MT-200, MT-3, US-191, US-         62.75         7.23           HOBSON - EAST         MT-200, MT-3, US-87         79.47         10.77           LEWISTOWN-WEST OVERPASS         US-212, US-310         2.30         6.40           ROCKVALE - LAUREL         VS-6788 <td>000</td> <td></td> <td>BR</td> <td>POLE CREEK-3M SW ROUNDUP</td> <td>US-12</td> <td>165.00</td> <td>1.50</td> <td>BRIDGE REPLACEMENT</td> <td><u>^</u></td>	000		BR	POLE CREEK-3M SW ROUNDUP	US-12	165.00	1.50	BRIDGE REPLACEMENT	<u>^</u>
SF 099 SLOPE FLAT, LIGHTING         S-532         10:50         1:31           SF 099 E OF DENTON         MT-81         25:50         1:20           WEST LAUREL INTERCHANGE-WEST         1-90         431.46         1:67           WEST LAUREL INTERCHANGE-WEST         1-90         432.10         0.40           PARK CITY INTCH-EAST         1-90, US-212         426.59         19:38           BENCH BOULEVARD-BILLINGS         U-1036         2.04         0.81           ROBERTS         US-212         81:91         0.67           RED LODGE - BOYD         US-212         81:91         0.67           RED LODGE - ROBERTS         US-212         82:59         84:3           ROBERTS - BOYD         US-212         82:59         84:3           HARLOWTON - NORTH         MT-3.00, US-87         81:10         0.01           LEWISTOWN-WEST SIDEWALKS         MT-3.00, US-87         81:10         0.14           US 12/US 191-INTERSECTION IMP         MT-3.00, US-87         82:74         12.07           HOBSON - EAST         MT-200, MT-3, US-191, US-         62:75         72.3           LEWISTOWN-WEST OVERPASS         MT-200, US-87         79:47         10:17           ROCKVALE - LAUREL         WS-212, US-310         2:30	000		HSIP	SF 099 RECONSTRUCT N OF LAUREL	S-532	8.60	0.40	RECONSTRUCTION	<u>^</u>
SF 099E OF DENTON         MT-81         25.50         1.20           WEST LAUREL INTERCHANGE-WEST         1-90         431.46         1.67           WEST LAUREL INTERCHANGE-WEST         1-90         432.10         0.40           PARK CITY INTCH-EAST         1-90, US-212         426.59         1.93           ROBERTS         U-1036         2.04         0.81           ROBERTS         US-212         81.91         0.67           RED LODGE - BOYD         US-212         81.91         0.67           RED LODGE - ROBERTS         US-212         82.59         8.43           HARLOWTON - NORTH         MT-3, US-191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-200, US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-200, MT-3, US-191, US-7         57.74         12.07           HOBSON - EAST         MT-200, MT-3, US-191, US-7         79.47         10.27           LEWISTOWN-WEST OVERPASS         MT-200, US-87         77.7	000		HSIP	SF 099 SLOPE FLAT, LIGHTING	S-532	10.50	1.31	SLOPE FLATTENING	<u>^</u>
WEST LAUREL INTERCHANGE-WEST         I-90         431.46         1.67           WEST LAUREL INT-WEST (PH II)         I-90         432.10         0.40           PARK CITY INTCH-EAST         U-1036         2.04         0.81           BENCH BOULEVARD-BILLINGS         U-1036         2.04         0.81           ROBERTS         US-212         81.91         0.67           RED LODGE - BOYD         US-212         69.83         1.72           RED LODGE - ROBERTS         US-212         81.91         0.67           RED LODGE - ROBERTS         US-212         82.59         8.43           RATE LODGE - ROBERTS - BOYD         US-212         82.59         8.43           HARLOWTON - NORTH         MT-3.0S-191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-200,US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         67.74         12.07           T KM EAST OF WINDHAM - EAST         MT-200,US-87         47.24         10.27           LEWISTOWN-WEST OVERPASS         MT-200,US-87         779.47         10.77           ROCKVALE - LAUREL         US-212,US-310	000		HSIP- STPP	SF 099 E OF DENTON	MT-81	25.50	1.20	GUARDRAIL, SKID TREAT, BR	₹
WEST LAUREL INT-WEST (PH II)         I-90         432.10         0.40           PARK CITY INTCH-EAST         I-90,US-212         426.59         19.38           BENCH BOULEVARD-BILLINGS         U-1036         2.04         0.81           ROBERTS         U-1036         2.04         0.81           RED LODGE - BOYD         US-212         69.83         1.72           RED LODGE - ROBERTS         US-212         69.83         1.72           RED LODGE - ROBERTS         US-212         82.59         8.43           RED LODGE - ROBERTS         US-212         82.59         8.43           RED LODGE - ROBERTS         US-212         82.59         8.43           ROBERTS - BOYD         WT-30,US-191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-200,US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         78.47         10.27           LEWISTOWN-WEST OVERPASS         MT-200,US-87         79.47         10.77           ROCKVALE - LAUREL         US-212,US-310         2.30	000		Σ	WEST LAUREL INTERCHANGE-WEST	06-1	431.46	1.67	RECONSTRUCTION	1 TO 5
PARK CITY INTCH-EAST         1-90,US-212         426.59         19.38           BENCH BOULEVARD-BILLINGS         U-1036         2.04         0.81           ROBERTS         US-212         81.91         0.67           RED LODGE - BOYD         US-212         69.83         1.72           RED LODGE - ROBERTS         US-212         71.59         10.31           ROBERTS - BOYD         US-212         71.59         10.31           ROBERTS - BOYD         US-212         82.59         8.43           HARLOWTON - NORTH         MT-200,US-87         81.10         0.14           LEWISTOWN-WEST SIDEWALKS         MT-200,US-87         81.10         0.19           US 12/US 191-INTERSECTION IMP         MT-200,US-191         0.03         0.19           HOBSON - EAST         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         62.75         7.24         10.27           LEWISTOWN-WEST OVERPASS         MT-200,US-87         77.44         10.27           ROCKVALE - LAUREL         US-212,US-310         47.24         10.77           S 2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	100		≅	WEST LAUREL INT-WEST (PH II)	06-1	432.10	0.40	RECONSTRUCTION	<u>^</u>
BENCH BOULEVARD-BILLINGS         U-1036         2.04         0.81           ROBERTS         US-212         81.91         0.67           RED LODGE - BOYD         US-212         71.59         1.72           RED LODGE - ROBERTS         US-212         71.59         10.31           ROBERTS - BOYD         US-212         71.59         10.31           HARLOWTON - NORTH         MT-200, US-87         82.59         8.43           LEWISTOWN-WEST SIDEWALKS         MT-200, US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-200, US-87         81.10         0.19           EDDIES CORNER - E & W         MT-200, MT-3, US-191, US-         62.75         7.23           HOBSON - EAST         MT-200, MT-3, US-191, US-         62.75         7.23           HOBSON - EAST         MT-200, MT-3, US-191, US-         62.75         7.24           LEWISTOWN-WEST OVERPASS         MT-200, WT-3, US-191, US-         62.75         7.24           ROCKVALE - LAUREL         US-212, US-310         42.77         10.17           S 2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	000		≦	PARK CITY INTCH-EAST	I-90,US-212	426.59	19.38	CHIP SEAL	<u>~</u>
ROBERTS         US-212         81.91         0.67           RED LODGE - BOYD         US-212         69.83         1.72           RED LODGE - ROBERTS         US-212         71.59         10.31           RED LODGE - ROBERTS         US-212         82.59         8.43           ROBERTS - BOYD         MT-3,US-191         0.00         6.50           HARLOWTON - NORTH         MT-3,US-191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-200,US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         57.74         10.27           LEWISTOWN-WEST OVERPASS         MT-200,US-87         47.24         10.27           ROCKVALE - LAUREL         US-212,US-310         42.77         10.17           S 2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	000		MT	BENCH BOULEVARD-BILLINGS	U-1036	2.04	0.81	RECONSTRUCTION	₹
RED LODGE - BOYD         US-212         69.83         1.72           RED LODGE - ROBERTS         US-212         71.59         10.31           ROBERTS - BOYD         US-212         71.59         10.31           HARLOWTON - NORTH         MT-200,US-87         81.10         0.14           LEWISTOWN-WEST SIDEWALKS         MT-200,US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-200,US-87         81.10         0.19           HOBSON - EAST         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         62.75         7.23           IEWISTOWN-WEST OVERPASS         MT-200,US-87         47.24         10.27           ROCKVALE - LAUREL         US-212,US-310         42.77         10.17           S 2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	003		MT	ROBERTS	US-212	81.91	0.67	RECONSTRUCTION	<u>~</u>
RED LODGE - ROBERTS         US-212         71.59         10.31           ROBERTS - BOYD         US-212         82.59         8.43           HARLOWTON - NORTH         MT-3, US-191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-200, US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-200, MS-12, US-191         0.03         0.19           EDDIES CORNER - E & W         MT-200, MT-3, US-191, US-         62.75         7.23           HOBSON - EAST         MT-200, MT-3, US-191, US-         62.75         7.23           A KM EAST OF WINDHAM - EAST         MT-200, MT-3, US-191, US-         67.74         10.27           LEWISTOWN-WEST OVERPASS         MT-200, US-87         79.47         1.85           ROCKVALE - LAUREL         US-212, US-310         42.77         10.17           S 2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	001		MT- STPP	RED LODGE - BOYD	US-212	69.83	1.72	RECONSTRUCTION	₹
ROBERTS - BOYD         US-212         82.59         8.43           HARLOWTON - NORTH         MT-3,US-191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-200,US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-200,US-191         0.03         0.19           EDDIES CORNER - E & W         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         67.74         12.07           7 KM EAST OF WINDHAM - EAST         MT-200,MT-3,US-191,US-         67.74         10.27           LEWISTOWN-WEST OVERPASS         MT-200,US-87         79.47         1.85           ROCKVALE - LAUREL         US-212,US-310         42.77         10.17           S 2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	005		MT- STPP	RED LODGE - ROBERTS	US-212	71.59	10.31	RECONSTRUCTION	√
HARLOWTON - NORTH         MT-3,US-191         0.00         6.50           LEWISTOWN-WEST SIDEWALKS         MT-200,US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-200,US-12,US-191         0.03         0.19           EDDIES CORNER - E & W         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         57.74         12.07           7 KM EAST OF WINDHAM - EAST         MT-200,MT-3,US-87         47.24         10.27           LEWISTOWN-WEST OVERPASS         MT-200,US-87         79.47         1.85           ROCKVALE - LAUREL         US-212,US-310         42.77         10.17           PHS         2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	004		MT- STPP	ROBERTS - BOYD	US-212	82.59	8.43	RECONSTRUCTION	₹
LEWISTOWN-WEST SIDEWALKS         MT-200,US-87         81.10         0.14           US 12/US 191-INTERSECTION IMP         MT-3,US-12,US-191         0.03         0.19           EDDIES CORNER - E & W         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         57.74         12.07           7 KM EAST OF WINDHAM - EAST         MT-200,MT-3,US-87         47.24         10.27           LEWISTOWN-WEST OVERPASS         MT-200,US-87         79.47         1.85           ROCKVALE - LAUREL         US-212,US-310         42.77         10.17           PHS         2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	000		ĭ	HARLOWTON - NORTH	MT-3,US-191	0.00	6.50	RECONSTRUCTION	√
US 12/US 191-INTERSECTION IMP         MT-3.US-12,US-191         0.03         0.19           EDDIES CORNER - E & W         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         57.74         12.07           7 KM EAST OF WINDHAM - EAST         MT-200,MT-3,US-87         47.24         10.27           LEWISTOWN-WEST OVERPASS         MT-200,US-87         79.47         1.85           ROCKVALE - LAUREL         US-212,US-310         42.77         10.17           PHS         2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	000		ĭ	LEWISTOWN-WEST SIDEWALKS	MT-200,US-87	81.10	0.14	SIDEWALK	<u>^</u>
EDDIES CORNER - E & W         MT-200,MT-3,US-191,US-         62.75         7.23           HOBSON - EAST         MT-200,MT-3,US-191,US-         57.74         12.07           7 KM EAST OF WINDHAM - EAST         MT-200,MT-3,US-87         47.24         10.27           LEWISTOWN-WEST OVERPASS         MT-200,US-87         79.47         1.85           ROCKVALE - LAUREL         US-212,US-310         42.77         10.17           PHS         2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	002		¥	US 12/US 191-INTERSECTION IMP	MT-3,US-12,US-191	0.03	0.19	INT IMPROVEMENTS	<u>~</u>
HOBSON - EAST         MT-200,MT-3,US-191,US-         57.74         12.07           7 KM EAST OF WINDHAM - EAST         MT-200,MT-3,US-87         47.24         10.27           LEWISTOWN-WEST OVERPASS         MT-200,US-87         79.47         1.85           ROCKVALE - LAUREL         US-212,US-310         42.77         10.17           PHS         2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	001		¥	EDDIES CORNER - E & W	MT-200,MT-3,US-191,US-	62.75	7.23	REHAB	<u>^</u>
7 KM EAST OF WINDHAM - EAST       MT-200,MT-3,US-87       47.24       10.27         LEWISTOWN-WEST OVERPASS       MT-200,US-87       79.47       1.85         ROCKVALE - LAUREL       US-212,US-310       42.77       10.17         PHS       2001-SAFETY IMP - W OF HUNTLEY       X-56788       2.30       6.40	000		王	HOBSON - EAST	MT-200,MT-3,US-191,US-	57.74	12.07	RECONSTRUCTION	V
LEWISTOWN-WEST OVERPASS         MT-200, US-87         79.47         1.85           ROCKVALE - LAUREL         US-212, US-310         42.77         10.17           PHS         2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	000		ĭ	7 KM EAST OF WINDHAM - EAST	MT-200,MT-3,US-87	47.24	10.27	PULVERIZATION	<u>^</u>
ROCKVALE - LAUREL         US-212, US-310         42.77         10.17           PHS         2001-SAFETY IMP - W OF HUNTLEY         X-56788         2.30         6.40	001		Ĭ	LEWISTOWN-WEST OVERPASS	MT-200,US-87	79.47	1.85	REHAB - MAJOR	<u>^</u>
2001-SAFETY IMP - W OF HUNTLEY X-56788 2.30 6.40	000		¥	ROCKVALE - LAUREL	US-212,US-310	42.77	10.17	RECONSTRUCTION	1 TO 5
	000		STPHS	2001-SAFETY IMP - W OF HUNTLEY	X-56788	2.30	6.40	INT IMPROVEMENTS	<b>∨</b>

Filter: FINANCIAL DISTRICT = '5' AND PORTFOLIO ID = '2011 STIP' Sort: None

PR-0010

### State of Montana Department of Transportation BILLINGS DISTRICT 5 HIGHWAY PROJECTS

84

03-MAR-2011

Page: 2

INCIDENTAL CONSTRUCTION PHASE

FISCAL	UPN	UPN UNIT	PREFIX	PREFIX PROJECT NAME	PROJECT LOCATION	REF POINT	PROJECT	PROJECT SCOPE	EST IC COST (\$MILL)
2013	4889	000	STPP	WHEATLAND COUNTY LINE - EAST	US-12	77.00	11.05	RECONSTRUCTION	V
2012	4890	000	STPP	RED LODGE - NORTHWEST	MT-78	0.00	5.10	RECONSTRUCTION	<u>^</u>
2012	4071	100	STPP	5 MI NORTH OF ROSCOE - NORTH	MT-78	25.07	1.70	RECONSTRUCTION	<u>^</u>
2011	4071	002	STPP	JCT. 419 - SOUTH	MT-78	25.07	1.70	RECONSTRUCTION	<u>^</u>
2013	4889	100	STPP	TWO DOT - WEST	US-12	82.89	5.15	RECONSTRUCTION	^
2012	4074	000	STPP	WHEATLAND COUNTY LINE - N	US-191	28.27	9.61	RECONSTRUCTION	<u>^</u>
2011	7357	000	STPP	DENTON SIDEWALKS	MT-81	12.65	1.02	SIDEWALK	<b>∨</b>
2012	4064	000	STPP	HARDIN - NORTH	MT-47	1.25	10.42	RECONSTRUCTION	<b>√</b>
2013	5200	000	STPS	HYSHAM-WEST	S-311	2.51	6.54	RECONSTRUCTION	<u>~</u>
2013	5793	000	STPS	HARDIN-SOUTH	S-313	1.40	5.57	REHAB	<u>~</u>
2012	4850	000	STPS	4 KM NORTH OF RYEGATE - NORTH	S-238	58.56	5.27	RECONSTRUCTION	<u>\</u>
2012	4892	000	STPS	LEWISTOWN - SOUTHEAST	S-238	0.36	8.66	REHAB - MAJOR	<u>\</u>



#### HIGHWAY PROJECTS **OTHER PHASE**

NUMBER OF RECORDS THAT MEET THE SELECTION CRITERIA: 0



## Traffic Safety Program



# HIGHWAY TRAFFIC SAFETY OFFICE PROGRAM

Governor may appoint an administrator of the highway safety program. The director of the Montana Department of he full traffic-safety-related benefits to the state. In doing so, the Governor may cooperate with federal and state highway safety program designed to reduce traffic accidents and deaths, injuries, and property damage resulting through a state highway safety agency. The Governor may contract and do all other things necessary to secure agencies, private and public organizations, and individuals to effectuate the purposes of that enactment. The On September 8, 1966, the federal Highway Safety Act of 1966 was enacted into law. Section 402 of this act established a formula-based grant program to improve highway safety in the states. Each state must have a rom traffic crashes. The Governor is responsible for the administration of the highway traffic safety program Transportation is currently the Governor's representative for highway safety, designated by the Governor to administer this program in his behalf.

safety program focuses on impaired driving, occupant protection (seatbelts), traffic records, motorcycle safety, and Montana administers the Governor's Highway Safety Plan (HSP) which provides at least 40 percent of the funding acial profiling prevention. Additional countermeasures that receive attention are enhanced police traffic services funds derived from the HSP are authorized for use in reducing traffic crashes and fatalities. The state's traffic addresses all aspects of traffic safety involving engineering, judges, and other key traffic safety stakeholders. particularly enforcement), improvement in state and local emergency medical services, and improvement in that must benefit local governments. The HSP is now part of the state's Comprehensive Safety Plan, which ederal and non-federal-aided roadways throughout the state.

# Recreational Trails Program



### RECREATIONAL TRAILS PROGRAM

ecreational trails for both motorized and non-motorized recreational trail uses. The program provides funds for all equestrian, cross-country skiing, snowmobiling, off-road motorcycling, all-terrain vehicle riding, off-road four-wheel The Recreational Trails Program (RTP) is authorized in the Safe, Accountable, Flexible, Efficient Transportation driving or other off-road motorized vehicle use. Each state develops its own procedures to solicit projects from Extension Act of 2010. The RTP is a federal-aid assistance program to help the states provide and maintain Equity Act: A Legacy for Users (SAFETEA-LU) passed in 2005 and continued in the Surface Transportation kinds of recreational trails uses such as pedestrian (hiking, running), bicycling, wheel chairs, in-line skating, sponsors and select projects for funding in response to recreational trail needs within the state. The RTP encourages trail enthusiasts to work together to provide a wide variety of recreational trail opportunities

Federal Highway Administration. FWP relies on the 2001 State Trails Plan and input from the STAC to identify trail including the USDA Forest Service, Bureau of Land Management, Montana Department of Transportation, and Committee (STAC) advises FWP on the administration and expenditure of funds allocated to the state. The The Montana Department of Fish, Wildlife & Parks (FWP) administers the program. A State Trails Advisory committee is composed of ten trail recreationists and five advisors, four representing government agencies recreationist needs and to set priorities for funding.

\$80 million, and 2009 - \$85 million. For 2010, under the Surface Transportation Extension Act of 2010, the national \$1,320,000 in FY 2009, \$1,521,000 in FY 2010 and anticipates a similar level of funding in FY 2011. Applications contacting the Montana Fish, Wildlife & Parks Trails Program Office at PO Box 200701, Helena, MT 59620-0701. The national apportionment for the RTP, as delineated in SAFETEA-LU, is as follows: 2007 - \$75 million, 2008 or RTP funds are available on the FWP Web page at http://fwp.mt.gov/recreation/grants/rtp/default.html or by RTP apportionment was \$84 million. Montana received \$1,246,480 in FY 2007, \$1,099,560 in FY 2008,

## Aeronautics Program



## **AERONAUTICS – Airports / Airways Bureau**

grant, and courtesy car program; inspects every public use airport at least once every three years; operates and navigational aids throughout the state; produces both an airport directory and aeronautical chart; and owns and construction, engineering and maintenance, and other airport improvements. The Bureau administers a loan, The Airport/Airways Bureau of the MDT Aeronautics Division provides support to communities for planning, maintains airport UNICOMs (universal communications), NDBs (nondirectional radio beacon), and other operates 15 airports across the state.

The majority of the information for the aeronautics portion of the MDT STIP comes from the CIP. CIPs are created with guidance from the FAA, and each federally eligible and public-use airport submits their five-year improvement help various public and private agencies with different aspects of aviation planning in Montana. Although updates The SASP is an annual Federal Aviation Administration (FAA) approved program that is paid 95 percent by FAA. It is intended to to the SASP vary from year to year, one of the repeating SASP plans is the Capital Improvement Plan or "CIP." goals to the plan. The CIPs serve as an important planning tool for FAA, the MDT Aeronautics Division, public The Bureau is responsible for maintaining and updating the State Aviation System Plan (SASP). airports, and private companies for allocation of both state and federal funds.

Board, and usually a large portion of the available funds is used to help leverage federal funds to complete many of percent. If the airport sponsors can secure a grant or loan from the Aeronautics Division, they can use that grant to requirements. The funding for the Aeronautics Loan and Grant Program is provided by a 2-cent-per-gallon general assist eligible public airport sponsors. Final decisions for loan and grant funds are left to the Montana Aeronautics projects were named in the last CIP and are planned to be completed by the individual sponsors in the applicable Program funding are required to pay 5 percent of the total project costs, with the FAA providing the remaining 95 the projects located within the CIP and the MDT-produced STIP. Airports that receive FAA Airport Improvement communities with airport development projects. The program is designed to be a flexible funding mechanism to Seginning in mid-1993, the MDT Aeronautics Division established an airport loan and grant program to assist aviation fuel tax. Military aviation is exempt from this tax, and airlines are eligible for a rebate. The following nelp leverage the federal funds by using MDT Aeronautics funds to pay for part or all of their local match

### 2011 GENERAL AVIATION PROJECTS

LOCATION	SCOPE OF WORK	COST
Anaconda	Overlay Runway 16-34, Turnarounds, Taxiways, Taxi lanes & Apron	\$1,118,000
Baker	Phase 2 Runway extension, (Electrical), Extend Parallel Taxiway	\$556,538
Big Timber	Install AWOS 2	\$70,000
Broadus	Wildlife Fence, Fuel System	\$414,500
Choteau	Construct Hanger	\$157,000
Circle	Wildlife Fence & Pavement Maintenance Runway 12-20, Taxiway A & Apron	\$443,000
Colstrip	Expand GA Apron, Construct Hanger Taxiway, AWOS 2	\$406,600
Columbus	Land Acquisition	\$262,990
Conrad	Acquire Snow Removal Equipment, Construct Hangar	\$440,780
Culbertson	Runway Extension – Phase 1 Earthwork	\$210,526
Cut Bank	Reconstruct Runway 5-23	\$2,157,895
Deer Lodge	Runway Maintenance, Construct SRE Building	\$243,000
Dillon	Wildlife Fence	\$279,000
Ekalaka	Purchase Land for Runway Extension	\$106,214
Eureka	T Hanger Construction (8 Units)	\$456,000
Forsyth	Fueling System	\$80,000
Fort Benton	Rehabilitate Runway, Taxiway & Apron	\$1,082,000
Glasgow	Reconstruct Runway 12-30, Taxiway Reconstruction, Taxiway and Taxiway Preventive Maintenance	\$2,185,579
Hamilton	Construct New Runway – Phase 2	\$1,210,526
Hardin	New Airport Design (Earthwork and Drainage)	\$1,447,841
Harlem	Animal Control Fence	\$350,000
Harlowton	Construct Hangar	\$358,966
Kalispell	Reconstruct Runway	\$1,210,526
Laurel	Apron Expansion	\$386,000
Lewistown	Helipad Access, 3 Concrete Helipads	\$97,000

Libby	Land Acquisition for RW Extension, Runway & Taxiway Phase 1 Engineering	\$402,868
Lincoln	Pavement Maintenance, Runway, Taxiway & Apron	\$106,000
Livingston	Reconstruct Runway 4-22, Taxiway & Apron, Replace Lighting System & VASI with PAPI	\$1,785,302
Malta	Phase 2 RW Extension & Electrical	\$396,053
Philipsburg (Drum.)	Phase 2 of Reconstruction	\$1,618,326
Plains	Snow Removal Equipment Building, Acquire Snow Removal Equipment	\$232,000
Ronan	Expand Apron Area	\$457,000
Roundup	Parallel Taxiway Phase 1 – Middle 1/3 – Phase 1	\$245,368
Shelby	Pavement Maintenance all Airfield Pavements	\$158,000
Superior	Avgas Fuel System With Card Reader, Acquire Weather Reporting Equipment, Runway 30 PAPI	\$69,000
Three Forks	Taxiway Extension, Environmental Assessment for RW 2-20, Acquire Automated Unicom	\$195,000
Townsend	ALP Update	\$20,000
Turner	Pavement Maintenance - Runway, Taxiway & Apron	\$73,000
Twin Bridges	Reroute County Road, Design Engineering for Runway Expansion	\$421,886
West Yellowstone	ALP Update, Master Plan, AWOS, Apron Rehabilitation, Taxiway Construction,	\$4.534,000
2011 - 2013	Apron Expansion, Pavement Maintenance, Laxiway Overlay	
White Sulphur Springs	Runway Safety Area Improvements	\$127,000
Wolf Point	Hanger Access Taxiway Reconstruction	\$186,000

### Rail Program



### FREIGHT RAIL ASSISTANCE

projects through the Montana Essential Freight Rail Loan Program (MEFRLP), a low-interest revolving loan fund for The Multimodal Programs Bureau of the Rail, Transit and Planning Division supports freight rail improvement construction, reconstruction, or rehabilitation of railroads and related facilities in the state. The program mplements Montana Code Annotated §60-11-113 to 120.

stipulation that the money continue to be used for rail projects consistent with the general intent of the funding. The and the federal Rail Safety Improvement Act of 2008 turned administration of the funds over to the states with the The original source of these funds was the Federal Railroad Administration (FRA). FRA funding ended in 1995, Montana rail loan program is consistent with federal intent.

maintenance, or rehabilitation of intermodal transportation facilities, branch lines or short lines, sidings, light density railroad lines, and rolling stock including rail cars. Rehabilitation and improvement assistance projects require a 30 included in the state transportation planning process. Eligible activities include projects to preserve and continue counties, companies, and regional rail authorities. Port authorities may also qualify provided they have been Eligible applicants for loans under the Montana Essential Freight Rail Loan Program include railroads, cities, operation of viable railroad branch lines and for the development, improvement, construction, purchase, percent loan-to-value match. Facility construction assistance projects require a 50 percent match.

As of February 1, 2011, the MEFRLP fund balance is \$1.14 million with a lendable balance of \$640,000. Five parties have requested loans totaling over \$1.3 million.

# Public Transportation Program



### PUBLIC TRANSPORTATION

#### General

The Montana Department of Transportation (MDT) acts as facilitator of public transportation services. It does not directly provide the services. MDT disseminates information on U.S. Department of Transportation programs and provides technical services to applicants in preparing funding proposals.

MDT has participated in the preparation of local transit development plans for non-metropolitan areas of the state. Local governments and non-profit entities are responsible for the development and operation of local transit systems.

Private enterprise is encouraged to participate in providing public transportation. Eligible grantees may contract for services from, or lease vehicles to, private operators.

### **FEDERAL TRANSIT ACT**

### Public Mass Transportation (Section 5307 Program)

percent of capital and planning projects and 50 percent of deficit operating costs. The remaining match of 20 percent and The Section 5307 grant provides public mass transportation for cities with populations over 50,000. Federal funds pay 80 Section 5307 funds is the Governor who in turn can designate the funds to a public body. In Montana the Governor has 50 percent, respectively, must come from non-federal funds or from non-farebox revenue. The designated recipient of designated Missoula, Great Falls, and Billings as the recipients of Section 5307 funds.

# Capital Assistance for the Elderly and Persons with Disabilities (Section 5310 Program)

persons with disabilities. Federal Transit Administration (FTA) funds 86.58 percent of all costs for equipment, with 13.42 This program authorizes capital grants to eligible organizations to assist in providing transportation for the elderly and bodies which certify to the Governor that no nonprofit organization is readily available in a service area to provide this percent match provided by the local recipient. Eligible recipients for this program are private, nonprofit organizations; public bodies approved by the state to coordinate services for elderly persons and persons with disabilities; or public transportation service.

# Financial Assistance for Rural Areas (Section 5311 Program)

pay 86.58 percent of capital costs and 54.11 percent of deficit operating costs, 70 percent of administrative costs, and 80 percent of maintenance costs. The remaining 13.42, 45.89, 30, and 20 percent, respectively, must come from the local This program enhances the access of people in non-urbanized areas by providing public transportation. Federal funds

recipient. Eligible recipients of these funds can be a state agency, a local public body, a nonprofit agency, or an operator of public transportation services. Fifteen percent of the state's Section 5311 apportionment is dedicated to carry out a program to develop and support intercity bus transportation.

# Metropolitan Planning/State Planning and Research Programs (Sections 5303/5304 Programs)

These are the principal sources of federal financial assistance for the development and improvement of comprehensive public mass transportation systems. The eligible recipient of Section 5303/5313 funds is the state of Montana.

## Job Access and Reverse Commute Program (Section 5316)

services. Each application for a grant under this section shall reflect coordination with and the approval of affected transit The purpose of this grant program is to develop transportation services designed to transport welfare recipients and lowhuman services transportation planning process. The federal/local share is 50/50 operating, 80/20 planning, and 80/20 income individuals to and from jobs and to develop transportation services for residents of urban centers and rural and suburban areas to suburban employment opportunities. Emphasis is placed on projects that use mass transportation capital. MDT ensures that urban funding is awarded based on a competitive selection process. Once the process is entities. The eligible access to jobs projects financed under this section shall be part of a coordinated public transitgrant recipients. Eligible recipients for this program are local governmental authorities and agencies and non-profit complete, the urban system programs the funds.

### New Freedom Program (Section 5317)

persons with disabilities that go beyond those required by the Americans with Disabilities Act. It provides a new formula The purpose of this program is to encourage services and facility improvements to address the transportation needs of States and designated recipients must select grantees competitively. The remainder of the net project costs can come Agriculture. New Freedom funds can fund 80 percent of capital expenses, 50 percent of operating expenses, and 100 percent of the up to 10 percent of the apportionment available for administration, planning, and technical assistance. contributions and contract revenue. MDT ensures that urban funding is awarded based on a competitive selection grant program for associated capital and operating costs. Matching share requirements are flexible to encourage coordination between federal programs that may provide transportation, such as Health and Human Services or from other non-Department of Transportation federal funds eligible for transportation projects, as well as local process. Once the process is complete, the urban system programs the funds.

# SECTION 5307 PUBLIC MASS TRANSPORTATION DISTRIBUTION OF FUNDS BETWEEN SMALL URBANIZED AREAS

Section 5307 FFY 2011 Apportionments Oct. 1, 2010 – Sept. 30, 2011

Urbanized Area	Carryover	49 USC 5307 FFY 2011	Total Available
Billings	UNKNOWN	\$601,299	\$601,299
Great Falls	UNKNOWN	\$390,435	\$390,435
Missoula	UNKNOWN	\$502,139	\$502,139
Total	<b>\$</b>	\$1,493,873	\$1,493,873

\*Apportionment based on 5/12 of the Federal Fiscal Year. MPO apportionments are also referenced in their TIPS. Section 5307

Oct. 1 2011 - Sept. 30 2012

FFY 2012 Apportionments

Urbanized Area	Carryover	49 USC 5307 FFY 2012	Total Available
Billings	UNKNOWN	UNKNOWN	UNKNOWN
Great Falls	UNKNOWN	UNKNOWN	UNKNOWN
Missoula	UNKNOWN	UNKNOWN	UNKNOWN
Total	 &		\$

Section 5307 FFY 2013 Apportionments Oct. 1 2012 – Sept. 30 2013

Urbanized Area	Carryover	49 USC 5307 FFY 2011	Total Available
Billings	UNKNOWN	UNKNOWN	UNKNOWN
Great Falls	UNKNOWN	UNKNOWN	UNKNOWN
Missoula	UNKNOWN	UNKNOWN	UNKNOWN
Total	: : : :	- - -	÷

Section 5307 FFY 2014 Apportionments Oct. 1 2013 – Sept. 30 2014

Urbanized Area	Carryover	49 USC 5307 FFY 2011	Total Available
Billings	UNKNOWN	UNKNOWN	UNKNOWN
Great Falls	UNKNOWN	UNKNOWN	UNKNOWN
Missoula	UNKNOWN	UNKNOWN	UNKNOWN
Total	49		 -

Section 5307 FFY 2015 Apportionments Oct. 1, 2014 – Sept. 30 2015

Ilrhanizad Area	Correction	49 LISC 5307 EEV 2044	Total Available
Billings	UNKNOWN	UNKNOWN	UNKNOWN
Great Falls	UNKNOWN	UNKNOWN	UNKNOWN
Missoula	UNKNOWN	UNKNOWN	UNKNOWN
Total	 	- - -	<del>ا</del> -

# SECTION 5310 CAPITAL ASSISTANCE FOR THE ELDERLY AND PERSONS WITH DISABILITIES FEDERAL TRANSIT ADMINISTRATION PROJECTS

Section 5310 Federal Fiscal Year 2011 Oct. 1, 2010 – Sept. 30, 2011)

Project Description	Federal Funds	Local Match	Total
Administration	\$47,106		\$47,106
Capital Assistance			
- purchase 13 vehicles*	\$471,058	\$73,014	\$544,072
Total Program	\$518,614	\$73,014	\$591,178

Section 5310 Federal Fiscal Year 2012 Oct. 1, 2011 – Sept. 30, 2012

Project Description	Federal Funds	Local Match	Total
Administration	\$47,668		\$47,668
Capital Assistance			
- purchase 10 vehicles*	\$476,683	\$73,886	\$550,569
Total Program	\$524,351	\$73,886	\$598,237

Section 5310 Federal Fiscal Year 2013 Oct. 1, 2012 – Sept. 30, 2013

	C. c. 1, to 1 - c. c., to 1		
Project Description	Federal Funds	Local Match	Total
Administration	\$50,052		\$50,052
Capital Assistance			
- purchase 11 vehicles*	\$500,517	\$77,581	\$578,098
Total Program	\$550,569	\$77,581	\$628,150

Section 5310 Federal Fiscal Year 2014 Oct. 1, 2013 – Sept. 30, 2014

Project Description	Federal Funds	Local Match	Total
Administration	\$50,052		\$50,052
Capital Assistance			
- purchase 11 vehicles*	\$500,517	\$77,581	\$578,098
Total Program	\$550,569	\$77,581	\$628,150

Section 5310 Federal Fiscal Year 2015 Oct. 1, 2014 – Sept. 30, 2015

Project Description	Federal Funds	Local Match	Total
Administration	\$50,052		\$50,052
Capital Assistance			
- purchase 11 vehicles*	\$500,517	\$77,581	\$578,098
Total Program	\$550,569	\$77,581	\$628,150

\*Based upon availability of funding. Competitive grant application. Lead agencies only listed.

The following is a current list of all allowable applicants through state fiscal year 2011:

Big Sky Transportation District - Link	Glacier	MUTD - Lolo Service
Big Sky Transportation	Glen-Wood, Inc.	Northcentral MT Transit
Blackfeet Nation Dept. of Transportation	Granite County Medical Center	Northern Cheyenne
Butte-Silver Bow Transit	Great Falls Transit	Northern Transit Interlocal
Carter County	Helena Area Transit Services	Phillips County Transit Authority
Confederated Salish & Kootenai Tribes	HRDC/Galavan/Streamline	Powder River County
Daniels County Transportation	Lake County Council on Aging	Ravalli County - BitterRoot Bus
Dawson Cnty Urban Transportation District	Laurel Transit	Richland County Transportation
City of Dillon	Liberty County Council on Aging	Rimrock Stages, Inc.
Fallon County	Lincoln County Senior Citizens	Sanders County Council on Aging
Fergus County Council on Aging	Met Transit	Toole County Transit
Flathead County Area IX Agency on Aging	Miles City	Valley County Transit
Fort Peck Transportation	Mineral County Pioneer Council	West Yellowstone Foundation, Inc.
Forsyth Transit	Missoula Ravalli TMA	Whitehall Transportation
Garfield Council on Aging – Big Dry	Missoula Urban Transportation District	Crow Nation
New Starts		

## SECTION 5311 FINANCIAL ASSISTANCE FOR RURAL AREAS FEDERAL TRANSIT ADMINISTRATION PROJECTS

Federal Fiscal Year 2011 Oct. 1, 2010 - Sept. 30, 2011

Project Description	Federal Funds	Local Match	lotal
Administration	\$1,126,539		\$1,126,539
Operating Assistance			
- assist 32 rural systems*	\$2,703,581	\$2,292,573	\$4,996,154
Capital Assistance			
- preventive maintenance for 32 systems*	\$541,937	\$135,484	\$677,421
- purchase 4 vans for replacement	\$127,986	\$19,838	\$147,824
- purchase 2 vans for expansion	\$63,924	\$9,908	\$73,832
- purchase 2 buses for replacement	\$137,662	\$21,338	\$159,000
- purchase bus barn for West Yellowstone**	\$164,502	\$25,498	\$190,000
Project Administration			
- assist 32 rural systems*	\$1,517,587	\$591,325	\$2,108,912
Intercity			
- operating for intercity providers	\$463,644	\$393,211	\$856,855
- project administration for intercity providers	\$410,869	\$176,087	\$586,956
- preventative maintenance for intercity providers	\$252,026	\$63,006	\$315,032
Rural Transit Assistance Program			
- training	\$36,226		\$36,226
- technical assistance	\$63,566		\$63,566
Total Program	\$7,610,049	\$3,728,268	\$11,338,317

<sup>\*</sup>Project administration can be split at 70/30 or 80/20.

<sup>\*\*</sup>West Yellowstone Bus Barn is split funded with American Recover and Reinvestment Act funds.

Section 5311 Federal Fiscal Year 2012 Oct. 1, 2011 – Sept. 30, 2012

Project Description	Federal Funds	Local Match	Total
	\$1,168,383		\$1,168,383
- assist 36 rural systems*	\$3,594,245	\$3,048,232	\$6,642,477
- preventive maintenance for 36 systems*	\$404,830	\$101,208	\$506,038
- assist 36 rural systems*	\$1,566,965	\$671,557	\$2,238,522
operating for intercity providers	\$511,199	\$433,541	\$944,740
project administration for intercity providers	\$365,246	\$156,534	\$521,780
preventative maintenance for intercity providers	\$54,978	\$13,745	\$68,723
	\$252,538	\$39,144	\$291,682
Rural Transit Assistance Program			
	\$37,231		\$37,231
- technical assistance	\$66,744		\$66,744
otal Program	\$8,022,359	\$4,463,961	\$12,486,320
e Total Program	\$37,231 \$66,744 \$8,022,359	\$4,	463,961

Section 5311 Federal Fiscal Year 2013 Oct. 1, 2012 – Sept. 30, 2013

Project Description	Federal Funds	Local Match	Total
Administration	\$1,168,383		\$1,168,383
Operating Assistance			
- assist 36 rural systems*	\$3,648,354	\$3,094,123	\$6,742,477
Capital Assistance			
- preventive maintenance for 36 systems*	\$404,830	\$101,208	\$506,038
Project Administration			
- assist 36 rural systems*	\$1,566,965	\$671,557	\$2,238,522
Intercity			
- operating for intercity providers	\$511,199	\$433,541	\$944,740
- project administration for intercity providers	\$365,246	\$156,534	\$521,780
- preventative maintenance for intercity providers	\$54,978	\$13,745	\$68,723
- purchase 2 buses	\$252,538	\$39,144	\$291,682
Rural Transit Assistance Program			
- training	\$37,231		\$37,231
- technical assistance	\$66,744		\$66,744
Total Program	\$8,076,468	\$4,509,852	\$12,586,320

Section 5311 Federal Fiscal Year 2014 Oct. 1, 2013 – Sept. 30, 2014

Project Description	Federal Funds	Local Match	Total
Administration	\$1,168,383		\$1,168,383
Operating Assistance			
- assist 36 rural systems*	\$3,648,354	\$3,094,123	\$6,742,477
Capital Assistance			
- preventive maintenance for 36 systems*	\$404,830	\$101,208	\$506,038
Project Administration			
- assist 36 rural systems*	\$1,566,965	\$671,557	\$2,238,522
Intercity			
- operating for intercity providers	\$511,199	\$433,541	\$944,740
- project administration for intercity providers	\$365,246	\$156,534	\$521,780
- preventative maintenance for intercity providers	\$54,978	\$13,745	\$68,723
- purchase 2 buses	\$252,538	\$39,144	\$291,682
Rural Transit Assistance Program			
- training	\$37,231		\$37,231
- technical assistance	\$66,744		\$66,744
Total Program	\$8,076,468	\$4,509,852	\$12,586,320

Section 5311 Federal Fiscal Year 2015 Oct. 1, 2014 – Sept. 30, 2015

Project Description	Federal Funds	Local Match	Total
Administration	\$1,168,383		\$1,168,383
Operating Assistance			
- assist 36 rural systems*	\$3,648,354	\$3,094,123	\$6,742,477
Capital Assistance			
- preventive maintenance for 36 systems*	\$404,830	\$101,208	\$506,038
Project Administration			
- assist 36 rural systems*	\$1,566,965	\$671,557	\$2,238,522
Intercity			
- operating for intercity providers	\$511,199	\$433,541	\$944,740
- project administration for intercity providers	\$365,246	\$156,534	\$521,780
- preventative maintenance for intercity providers	\$54,978	\$13,745	\$68,723
- purchase 2 buses	\$252,538	\$39,144	\$291,682
Rural Transit Assistance Program			
- training	\$37,231		\$37,231
- technical assistance	\$66,744		\$66,744
Total Program	\$8,076,468	\$4,509,852	\$12,586,320

## SECTION 5311(c) TRIBAL PROGRAM FEDERAL TRANSIT ADMINISTRATION PROJECTS

#### Section 5311(c) Federal Fiscal Year 2011 Oct. 1, 2010 – Sept. 30, 2011

Project Description	Federal Funds	Local Match	Total
Administration	\$209,551		\$209,551
Operating Assistance			
- assist 4 Indian Tribes*	\$1,187,449	\$651,081	\$1,838,530
Total Program	\$1,397,000	\$651,081	\$2,048,081

<sup>\*</sup>Northern Cheyenne, Chippewa Cree Tribe, Confederated Salish & Kootenai Tribes, Crow Nation

Section 5311(c) Federal Fiscal Year 2012 Oct. 1, 2011 – Sept. 30, 2012

Project Description	Fodoral Finds	l ocal Match	Total
Administration	\$209,551		\$209,551
Operating Assistance			
- assist 4 Indian Tribes*	\$1,187,449	\$651,081	\$1,838,530
Total Program	\$1,397,000	\$651,081	\$2,048,081

<sup>\*</sup>Northern Cheyenne, Chippewa Cree Tribe, Confederated Salish & Kootenai Tribes, Crow Nation

Section 5311(c) Federal Fiscal Year 2013 Oct. 1, 2012 – Sept. 30, 2013

Project Description	Federal Funds	Local Match	Total
Administration	\$209,551		\$209,551
Operating Assistance			
- assist 4 Indian Tribes*	\$1,187,449	\$651,081	\$1,838,530
Total Program	\$1,397,000	\$651,081	\$2,048,081

\*Northern Cheyenne, Chippewa Cree Tribe, Confederated Salish & Kootenai Tribes, Crow Nation

Section 5311(c) Federal Fiscal Year 2014 Oct. 1, 2013 – Sept. 30, 2014

Project Description	Federal Funds	Local Match	Total
Administration	\$209,551		\$209,551
Operating Assistance			
- assist 4 Indian Tribes*	\$1,187,449	\$651,081	\$1,838,530
Total Program	\$1,397,000	\$651,081	\$2,048,081

\*Northern Cheyenne, Chippewa Cree Tribe, Confederated Salish & Kootenai Tribes, Crow Nation

Section 5311(c) Federal Fiscal Year 2015 Oct. 1, 2014 – Sept. 30, 2015

Project Description	Federal Funds	Local Match	Total
Administration	\$209,551		\$209,551
Operating Assistance			
- assist 4 Indian Tribes*	\$1,187,449	\$651,081	\$1,838,530
Total Program	\$1,397,000	\$651,081	\$2,048,081

\*Northern Cheyenne, Chippewa Cree Tribe, Confederated Salish & Kootenai Tribes, Crow Nation

#### SECTION 5316 JOB ACCESS REVERSE COMMUTE (JARC) FEDERAL TRANSIT ADMINISTRATION PROJECTS

#### Section 5316 Federal Fiscal Year 2011 Oct. 1, 2010 – Sept. 30, 2011

Project Description	Federal Funds	Local Match	Total
Administration	\$53,148		\$53,148
Operating Assistance			
- assist Rural systems	\$277,224	\$277,224	\$554,448
- assist Urban systems	\$254,260	\$254,260	\$508,520
- assist in Capital purchases*	\$141,380	\$35,345	\$176,725
Total Program	\$726,012	\$566,829	\$1,292,841

Recipients: Competitive grant application process. Urban systems will program their own funds in TEAM.

\*Capital purchases are from previous year's carry-forward.

Section 5316 Federal Fiscal Year 2012 Oct. 1, 2011 – Sept. 30, 2012

Project Description	Federal Funds	Local Match	Total
Administration	\$53,148		\$53,148
Operating Assistance			
- assist Rural systems	\$277,224	\$277,224	\$554,448
- assist Urban systems	\$254,260	\$254,260	\$508,520
Total Program	\$584,632	\$531,484	\$1,116,116

Recipients: Competitive grant application process. Urban systems will program their own funds in TEAM.

Section 5316 Federal Fiscal Year 2013 Oct. 1, 2012 – Sept. 30, 2013

Project Description	Federal Funds	Local Match	Total
Administration	\$53,148		\$53,148
Operating Assistance			
- assist Rural systems	\$277,224	\$277,224	\$554,448
- assist Urban systems	\$254,260	\$254,260	\$508,520
Total Program	\$584,632	\$531,484	\$1,116,116

Recipients: Competitive grant application process. Urban systems will program their own funds in TEAM.

Section 5316 Federal Fiscal Year 2014 Oct. 1, 2013 – Sept. 30, 2014

Project Description	Federal Funds	Local Match	Total
Administration	\$53,148		\$53,148
Operating Assistance			
- assist Rural systems	\$277,224	\$277,224	\$554,448
- assist Urban systems	\$254,260	\$254,260	\$508,520
Total Program	\$584,632	\$531,484	\$1,116,116

Recipients: Competitive grant application process. Urban systems will program their own funds in TEAM.

Section 5316 Federal Fiscal Year 2015 Oct. 1, 2014 – Sept. 30, 2015

Project Description	Federal Funds	Local Match	Total
Administration	\$53,148		\$53,148
Operating Assistance			
- assist Rural systems	\$277,224	\$277,224	\$554,448
- assist Urban systems	\$254,260	\$254,260	\$508,520
Total Program	\$584,632	\$531,484	\$1,116,116

Recipients: Competitive grant application process. Urban systems will program their own funds in TEAM.

## SECTION 5317 NEW FREEDOM PROGRAM FEDERAL TRANSIT ADMINISTRATION PROJECTS

#### Section 5317 Federal Fiscal Year 2011 Oct. 1, 2010 – Sept. 30, 2011

Project Description	Fodoral Funds	l ocal Match	Total
Administration	\$24,684		\$24,684
Operating Assistance			
- assist Urban systems	\$130,952	\$130,952	\$261,904
- assist Rural systems	\$115,891	\$115,891	\$231,872
Capital Purchase Rural	\$198,980	\$49,745	\$248,725
Total Program	\$470,507	\$296,628	\$767,135

Recipients: Competitive grant application process. Urban systems will program their own funds in TEAM.

\* Capital purchases are from previous year's carry-forward.

Section 5317 Federal Fiscal Year 2012 Oct. 1, 2011 – Sept. 30, 2012

Project Description	Federal Funds	l ocal Match	Total
Administration	\$29,049		\$29,049
Operating Assistance			
- assist Urban systems	\$105,001	\$105,001	\$210,002
- assist Rural systems	\$106,883	\$106,883	\$213,766
Capital Purchase Rural	\$18,814	\$4,704	\$23,518
Total Program	\$259,747	\$216,588	\$476,335

Recipients: Competitive grant application process. Urban systems will program their own funds in TEAM.

Section 5317 Federal Fiscal Year 2013 Oct. 1, 2012 – Sept. 30, 2013

Project Description	Federal Funds	Local Match	Total
Administration	\$29,049		\$29,049
Operating Assistance			
- assist Urban systems	\$105,001	\$105,001	\$210,002
- assist Rural systems	\$106,883	\$106,883	\$213,766
Capital Purchase Rural	\$18,814	\$4,704	\$23,518
Capital Purchase Urban	\$30,747	\$7,687	\$38,434
Total Program	\$290,494	\$224,275	\$514,769

Recipients: Competitive grant application process. Urban systems will program their own funds in TEAM.

Section 5317 Federal Fiscal Year 2014 Oct. 1, 2013 – Sept. 30, 2014

Project Description	Federal Funds	Local Match	Total
Administration	\$29,049		\$29,049
Operating Assistance			
- assist Urban systems	\$105,001	\$105,001	\$210,002
- assist Rural systems	\$106,883	\$106,883	\$213,766
Capital Purchase Rural	\$18,814	\$4,704	\$23,518
Capital Purchase Urban	\$30,747	\$7,687	\$38,434
Total Program	\$290,494	\$224,275	\$514,769

Recipients: Competitive grant application process. Urban systems will program their own funds in TEAM.

Section 5317 Federal Fiscal Year 2015 Oct. 1, 2014 – Sept. 30, 2015

Project Description	Federal Funds	Local Match	Total
Administration	\$29,049		\$29,049
Operating Assistance			
- assist Urban systems	\$105,001	\$105,001	\$210,002
- assist Rural systems	\$106,883	\$106,883	\$213,766
Capital Purchase Rural	\$18,814	\$4,704	\$23,518
Capital Purchase Urban	\$30,747	\$7,687	\$38,434
Total Program	\$290,494	\$224,275	\$514,769

Recipients: Competitive grant application process. Urban systems will program their own funds in TEAM.

# CONGESTION MITIGATION & AIR QUALITY IMPROVEMENT PROGRAM (CMAQ) FEDERAL HIGHWAY ADMINISTRATION ADMINISTERED PROJECTS

#### CMAQ Program Federal Fiscal Year 2011 Oct. 1, 2010 – Sept. 30, 2011

Project Description	Federal Funds	Local Match	Total
Missoula Ravalli TMA			
Operating Assistance for TMA & Van Pool Activities	\$74,160	\$18,540	\$92,700
Total Program	\$74,160	\$18,540	\$92,700

CMAQ Program Federal Fiscal Year 2012 Oct. 1, 2011 – Sept. 30, 2012

Project Description	Federal Funds	Local Match	Total
Missoula Ravalli TMA			
Operating Assistance for TMA & Van Pool Activities	\$76,321	\$19,080	\$95,401
Total Program	\$76,321	\$19,080	\$95,401

#### CMAQ Program Federal Fiscal Year 2013 Oct. 1, 2012 – Sept. 30, 2013

Project Description	Federal Funds	Local Match	Total
Missoula Ravalli TMA			
Operating Assistance for TMA & Van Pool Activities	\$63,361	\$15,840	\$79,201
Total Program	\$63,361	\$15,840	\$79,201

#### CMAQ Program Federal Fiscal Year 2014 Oct. 1, 2013 – Sept. 30, 2014

OCI: 1, 2019 - Ochi: 30, 2014	pr. 00, 2017		
Project Description	Federal Funds	Local Match	Total
Missoula Ravalli TMA			
Operating Assistance for TMA & Van Pool Activities	\$60,161	\$15,040	\$75,201
Total Program	\$60,161	\$15,040	\$75,201

CMAQ Program Federal Fiscal Year 2015 Oct. 1, 2014 – Sept. 30, 2015

Project Description	Federal Funds	Local Match	Total
Missoula Ravalli TMA			
Operating Assistance for TMA & Van Pool Activities	\$47,999	\$12,000	\$59,999
Total Program	\$47,999	\$12,000	\$59,999





## FEDERAL LANDS HIGHWAY PROGRAM

#### Genera

The Federal Lands Highway Program (FLHP) is composed of six categories: Public Lands Highway-Discretionary, Park Roads and Parkways, Indian Reservation Roads, Forest Highways, Refuge Roads, and Defense Access Roads. Funding for this program generally is allocated on the basis of relative need.

travel and tourism, parking areas, and acquisition of scenic easements and historic sites. FLHP projects are 100 FLHP funding can be used for road planning, research, engineering and construction, transportation planning for percent federal share. Funds for FLHP are available for any kind of transportation project that is adjacent to or provides access to areas served by a particular class of FLHP funds. Following is a brief description of each category followed by the project listing for federal fiscal years 2011–2015.

### Public Lands Highway (PLH)-Discretionary

The Public Lands category provides funds for any public road providing access to and within federal lands. project selection is discretionary; projects are selected by the FHWA Administrator within available funding Montana projects compete nationwide, so there is no guarantee that Montana will receive any PLH funds.

### Park Roads & Parkways (PR)

The Park Roads and Parkways category is designed to provide assistance for public roads under the jurisdiction of the National Park Service

### Indian Reservation Roads (IRR)

The Indian Reservation Roads (IRR) category provides funding for public roads owned by the Bureau of Indian Affairs (BIA) and state/local roads that provide access to and within Indian lands.

### Forest Highways (FH)

The Forest Highways category is designed to provide assistance for public roads that provide access to and within the National Forest System.

#### Refuge Roads (RR)

Refuge Roads is a new category providing funding that may be used by the U.S. Fish and Wildlife Service (FWS) and the FHWA for maintenance and improvement of public roads that provide access to or within a unit of the National Wildlife Refuge System and for which title and maintenance is vested in the U.S. Government.

### Defense Access Roads (OMAD)

including routes that provide access to Minutemen missile sites in five different states. Among the vehicles the Air Force uses to support the Minuteman missile program are large vehicles called transporter-erector (T-E) vehicles. The Department of Defense (DOD) uses state and local county roads to access permanent military installations, These T-E vehicles require certain road features and conditions beyond that of an average automobile. Although it is the responsibility of the state and local highway agencies to maintain their public roads, the DOD has created the Defense Access Road (DAR) program as a means for the Air Force to help pay for the operations and maintenance on routes used by T-E vehicles.

for normal public traffic. For several years, the FHWA has worked with the Air Force to assist with regravelling T-E regravelling on routes used by T-E vehicles where the needed work is determined to be in excess of that required The DAR program provides funding for extraordinary maintenance, for extraordinary snow removal, and for

# Discretionary

### PUBLIC LANDS HIGHWAY – DISCRETIONARY Transportation Improvement Program Federal Lands Highway Program, 23 USC 204 State of Montana

FFY	Project	Owner Agency	Description	County	Total Program Amount
2011	MT PFH 67(1)	Kootenai National Forest	Pavement preservation	Lincoln	\$4,426,000
2011	MT PFH 71-1(1)	MT PFH 71-1(1) Lolo National Forest	Petty Creek Road reconstruction, MP 0.0 to MP 11.8	Missoula	\$13,500,000
2011	MT PFH 90-1(1)	MT PFH 90-1(1)   Custer National Forest	East Fork Otter Creek Road reconstruction, MP 5.2 to MP 18.1*	Powder River	\$5,300,000
2012	MT PFH 78(2)	Lewis & Clark National Forest	Safety and curve corrections, bridge replacement	Teton	\$2,500,000
2012	MT PFH 98(1)	Helena National Forest	Rimini Road rehabilitation, MP 0.0 to MP 6.1	Lewis & Clark	\$8,300,000
2013	MT PFH 73(7)	Beaverhead-Deerlodge National Forest	Pioneer Mountain Scenic Byway pavement and subgrade repairs, MP 16.6 to MP 27.6	Beaverhead	\$4,000,000

\*Also funded with American Recovery and Reinvestment Act funds.

# Park Roads and Parkways

### PARK ROADS & PARKWAYS (PRP) Transportation Improvement Program Federal Lands Highway Program, 23 USC 204 State of Montana

FFY	Project	Owner Agency	Description	County	Total Program Amount
2011	MT PRA GLAC 10(22)	Glacier National Park	First half - Going to the Sun Road rehabilitation, Avalanche Creek (MP 16.5) to West Tunnel (MP 23.6)	Flathead	\$8,000,000
2011	MT PRA LIBI 10(2)	Little Bighorn Park	Reconstruct Little Bighorn Park Road	Big Horn	\$12,300,000
2012	MT PRA GLAC 10(22)	Glacier National Park	Second half – Going to the Sun Road rehabilitation, Avalanche Creek (MP 16.5 to West Tunnel (MP 23.6)	Flathead	\$10,000,000
2012	MT PRA GLAC 2011(1)	Glacier National Park	Parkwide pavement preservation	Various	\$4,000,000
2013	MT PRA GLAC 10(39)	Glacier National Park	Siyeh Bend to Rising Sun, MP 34.9 to MP 43.5	Flathead	\$18,000,000
2013	MT PRA GLAC 14(2)	Glacier National Park	Swiftcurrent Bridge	Flathead	\$3,200,000
2015	MT PRA GLAC 10(30)	Glacier National Park	West entrance to Avalanche Creek, maintenance and roadside improvements	Flathead	000'000'6\$

# Indian Reservation Roads

#### Federal Lands Highway Program, 23 USC 204 Transportation Improvement Program INDIAN RESERVATION ROADS (IRR)

### FLATHEAD RESERVATION

2044 2044 Tro

ROAD CONSTRUCTION PROJECT	LENGTH (MILES)	FUNDING YEAR	TOTAL ESTIMATED PROJECT COST
ELMO WEST & NANCY JOSEPH	1.0	2011	\$500,000 (B & C)
SUNDOWN HOMESITES	0.5	2012	\$500,000 (B & C)
DIXON HOMESITES (OLD AGENCY)	1.0	2012	\$800,000 (B & C)
SOUTH ARLEE HOMESITES	0.7	2013	\$500,000 (B)
SOUTH VALLEY CREEK HOMESITES	7.0	2014	\$500,000 (B)
HOT SPRINGS HOMESITES	0.3	2014	\$300,000 (B)

Source of Funding:

A = American Recovery and Reinvestment Act of 2009 (ARRA)

B = Annual BIA Construction Funds

C = State of Montana Community Transportation Enhancement Program (CTEP)

BRIDGE REPLACEMENT PROJECT	FUNDING YEAR	TOTAL ESTIMATED PROJECT COST
CROW CREEK - LAKE COUNTY	2011	\$800,000 (B & L)
SIEFERT ROAD - LAKE COUNTY	2011	\$400,000 (B & L)
TERRACE LAKE ROAD - LAKE COUNTY	2011	\$400,000 (B & L)
NORTH VALLEY CREEK – LAKE COUNTY	2011	\$400,000 (B & L)

Source of Funding:

B = BIA Bridge Fund

B&L = 80% BIA Bridge Fund and 20% local match

PEDESTRIAN/BIKE PATH PROJECT	LENGTH (MILES)	TOTAL ESTIMATED PROJECT COST
TIMBERLANE PHASE 1	1.5	\$500,000 (C)
MAGGIE ASHLEY COURT	8.0	\$200,000 (C)
CHIEF MARTIN CHARLO	7.0	\$200,000 (C)
COLLEGE STREETS	1.0	\$300,000 (C)
TIMBERLANE PHASE 2	1.5	\$500,000 (C)
TIMBERLANE PHASE 3	2.0	\$300,000 (C)
HOT SPRINGS WALKWAY	2.0	\$800,000 (C)
ST. IGNATIUS WALKWAY	2.0	\$500,000 (C)

Source of Funding: C = State of Montana Community Transportation Enhancement Program (CTEP) 87% and local match 13%

TRANSIT PROGRAM IMPROVEMENT PROJECT	FUNDING	TOTAL ESTIMATED PROJECT COST
UPGRADE VEHICLE REPAIR BUILDING, ADD 3 PASSENGER SHELTERS AT PICK-UP STOPS, AND ACQUIRE MEDICALLY EQUIPPED VEHICLE	2011	\$300,000 (B)
REPLACE USED PASSENGER TRANSPORT VEHICLES AND ADD 5 NEW PASSENGER SHELTERS AT PICK-UP STOPS	2012	\$200,000 (B)
ADD 3 NEW PASSENGER SHELTERS AT PICK-UP STOPS AND UPGRADE/REMODEL TRANSIT FACILITIES	2013	\$200,000 (B)
REPLACE USED PASSENGER TRANSPORT VEHICLES	2014	\$200,000 (B)

Source of Funding:
A = American Recovery and Reinvestment Act of 2009 (ARRA)
B = Annual BIA Construction Funds

ROAD MAINTENANCE PROGRAM PROJECTS COST FUNDING SOURCE	CHIP SEAL OF PAVED BIA HOMESITE ROADS \$300,000 LOS = 1 (A)	JOCKO/BOULDER ROAD BLADE/DITCH/CULVERT \$300,000 LOS = 2, 3, 4 (A)	PISTOL CR BLADE/DITCH/CULVERTS \$300,000 LOS = 5 (A)	ANNUAL - SNOWPLOW & SAND BIA ROADS \$80,000 BIA ANNUAL MAINTENANCE	WEEPING OF BIA PAVED ROADS \$10,000 BIA ANNUAL MAINTENANCE	ANNUAL – ROW MOWING & WEED SPRAYING \$10,000 BIA ANNUAL MAINTENANCE	BRUSH REMOVAL FROM ROW \$10,000 BIA ANNUAL MAINTENANCE	ANNUAL - MCDONALD & MISSION ROAD GRADING \$10,000 BIA ANNUAL MAINTENANCE	DING/GRADING/CULVERT INSTALL \$70.000 BIA ANNUAL MAINTENANCE
ROAD MAINTENANCE PROGRAS	CHIP SEAL OF PAVED BIA HOME	JOCKO/BOULDER ROAD BLADE/D	PISTOL CR BLADE/DITCH/CI	ANNUAL - SNOWPLOW & SANE	ANNUAL – SWEEPING OF BIA PA	ANNUAL – ROW MOWING & WEE	ANNUAL – BRUSH REMOVAL I	ANNUAL - MCDONALD & MISSION	ANNUAL – BLADING/GRADING/CULVERT INSTALL

Source of Funding: A = American Recovery and Reinvestment Act of 2009 (ARRA)

		BLACKFEET	BLACKFEET RESERVATION	
FFY	PCAS	County	Project Name	Project Type
2010 & 2011	C5100030	Glacier	Long Range Planning & Invento	Planning
2010 & 2011	C5120210	Glacier	Heart Butte North Sec 090	Recons
2010 & 2011	C5120610	Glacier	Heart Butte North Sec 60/70	Rehab
2010 & 2011	C5130710	Glacier	Multi-Route Street Rehab	Rehab
2010 & 2011	C5140602	Glacier	Tatsey Road	Recons
2010 & 2011	C5140605	Pondera	Whitetail Creek Housing	Newcon
2010 & 2011	C5140810	Glacier	Green Lake Road	Rehab
1 1 1	C5150510	Glacier	Path-High North/Highway	Walkwy
2010 & 2011	C5160610	Glacier	Chip Seal	Sealing
2010 & 2011	C51RM201	Glacier	Road Maintenance 23 USC 204 (C	Planning
2010 & 2011	C51S0810	Glacier	Multi-Route Safety Project	Safety

Project NameLong Range Planning & InventoPlaLong Range Planning & InventoPlaTourismNevRoute 1 Safety ImprovementRecPryor West Safety ImprovementRecRoute 1 Subdivision BypassNevCurley Subd Low/Elderly HousRefApsalokkaa Heights SubdivisionRefAgency Makawasha SouthRefPryor Headstart AccessRecLodgegrass Streets RehabRefPryor Gap Road R.O.W.RecPryor Gap Road R.O.W.RecSeven Hills BridgeBricSeven Hills BridgeRecSioux Pass/Youngs CreekRecSioux Pass/Youngs CreekRecReno Creek Road ReconstructionRecSeven Hills Road ImprovementRetAbsoraka Hts WalkwayWaCrow Agency Bike PathWa			CROW R	CROW RESERVATION	
C5202010 Big Horn Long Range Planning & Invento C5202010 Big Horn Tourism C5220210 Big Horn Route 1 Safety Improvement C5220210 Big Horn Pryor West Safety Improvement C5220510 Big Horn Route 1 Subdivision Bypass C5230510 Big Horn Curley Subd Low/Elderly Hous C5230520 Big Horn Apsalokkaa Heights Subdivision C5230540 Big Horn Agency Makawasha South C5230540 Big Horn Agency Makawasha North C5230540 Big Horn Pryor Headstart Access C5230540 Big Horn Pryor Gap Road R.O.W. C5240320 Big Horn Pryor Gap Road R.O.W. C5240330 Big Horn Youth Camp Bridge C5240370 Big Horn Youth Camp Bridge C5240370 Big Horn Seven Hills Bridge C5240370 Big Horn Seven Hills Bridge C5240370 Big Horn Reno Creek to Gray Blanket C524050 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Sioux Pass/Youngs Creek C5240710 Big Horn Sioux Pass/Youngs Creek C5240710 Big Horn Sioux Pass/Youngs Creek C5240710 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	FFY	PCAS	County	Project Name	Project Type
C5220210 Big Horn Route 1 Safety Improvements C5220220 Big Horn Route 1 Safety Improvement C5220220 Big Horn Route 1 Subdivision Bypass C5230510 Big Horn Route 1 Subdivision Bypass C5230520 Big Horn Apsalokkaa Heights Subdivision C5230530 Big Horn Agency Makawasha South C5230540 Big Horn Agency Makawasha South C5230540 Big Horn Agency Makawasha North C5230540 Big Horn Pryor Headstart Access C5240340 Yellowstone Ponie Truss Bridge C5240340 Yellowstone Ponie Truss Bridge C5240370 Big Horn Youth Camp Bridge C5240370 Big Horn Seven Hills Bridge C5240370 Big Horn Seven Hills Bridge C524050 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Sioux Pass/Youngs Creek C5240710 Big Horn Reno Creek Road Reconstruction C5240710 Big Horn Seven Hills Road Improvement C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5200030	Big Horn	Long Range Planning & Invento	Planning
C5220210 Big Horn Route 1 Safety Improvements C5220220 Big Horn Pryor West Safety Improvement C5220510 Big Horn Route 1 Subdivision Bypass C5230510 Big Horn Apsalokkaa Heights Subdivision C5230520 Big Horn Apsalokkaa Heights Subdivision C5230540 Big Horn Agency Makawasha South C5230510 Big Horn Agency Makawasha North C5230710 Big Horn Pryor Headstart Access C5230710 Big Horn Pryor Gap Road R.O.W. C5240320 Big Horn Pryor Gap Road R.O.W. C5240320 Big Horn Youth Camp Bridge C5240370 Big Horn Seven Hills Bridge C5240610 Big Horn Seven Hills Bridge C5240620 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Sioux Pass/Youngs Creek C5240710 Big Horn Seven Hills Road Improvement C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5202001	Big Horn	Tourism	Planning
C5220220 Big Horn Route 1 Subdivision Bypass C5230510 Big Horn Curley Subd Low/Elderly Hous C5230520 Big Horn Apsalokkaa Heights Subdivision C5230530 Big Horn Agency Makawasha South C5230540 Big Horn Agency Makawasha North C5230710 Big Horn Pryor Headstart Access C5230710 Big Horn Pryor Gap Road R.O.W. C5240320 Big Horn Pryor Gap Road R.O.W. C5240340 Yellowstone Ponie Truss Bridge C5240370 Big Horn Youth Camp Bridge C5240370 Big Horn Seven Hills Bridge C5240390 Big Horn Seven Hills Bridge C5240610 Big Horn Seven Hills Bridge C5240620 Big Horn Seven Hills Road Reconstruction C5240710 Big Horn Seven Hills Road Reconstruction C5240710 Big Horn Seven Hills Road Improvement C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Creek Road Section 010 C52501100 Big Horn Crew Agency Bike Path	2010 & 2011	C5220210	Big Horn	Route 1 Safety Improvements	Newcon
C5220510 Big Horn Curley Subd Low/Elderly Hous C5230520 Big Horn Apsalokkaa Heights Subdivision C5230530 Big Horn Agency Makawasha South C5230540 Big Horn Agency Makawasha North C5230710 Big Horn Pryor Headstart Access C5230710 Big Horn Pryor Gap Road R.O.W. C5240320 Big Horn Pryor Gap Road R.O.W. C5240340 Yellowstone Ponie Truss Bridge C5240370 Big Horn Youth Camp Bridge C5240370 Big Horn Seven Hills Bridge C5240330 Big Horn Seven Hills Bridge C5240530 Big Horn Reno Creek to Gray Blanket C5240610 Big Horn Reno Creek Road Reconstruction C5240610 Big Horn Reno Creek Road Reconstruction C5240710 Big Horn Seven Hills Road Improvement C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5220220	Big Horn	Pryor West Safety Improvement	Recons
C5230510 Big Horn Curley Subd Low/Elderly Hous C5230520 Big Horn Agealokkaa Heights Subdivision C5230540 Big Horn Agency Makawasha South C5230610 Big Horn Agency Makawasha North C5230710 Big Horn Pryor Headstart Access C5240320 Big Horn Lodgegrass Streets Rehab C5240340 Yellowstone Ponie Truss Bridge C5240340 Yellowstone Ponie Truss Bridge C5240370 Big Horn Youth Camp Bridge C5240370 Big Horn Youth Camp Bridge C5240390 Big Horn Seven Hills Bridge C5240620 Big Horn Reno Creek to Gray Blanket C5240610 Big Horn Reno Creek Road Reconstruction C5240710 Big Horn Seven Hills Road Improvement C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5220510	Big Horn	Route 1 Subdivision Bypass	Newcon
C5230520 Big Horn Agency Makawasha Subdivision C5230540 Big Horn Agency Makawasha South C5230540 Big Horn Pryor Headstart Access C5230710 Big Horn Pryor Headstart Access C5240320 Big Horn Pryor Gap Road R.O.W. C5240340 Yellowstone Ponie Truss Bridge C5240360 Big Horn Youth Camp Bridge C5240370 Big Horn Seven Hills Bridge C5240530 Big Horn Seven Hills Bridge C5240610 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Seven Hills Road Reconstruction C5240710 Big Horn Seven Hills Road Improvement C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5230510	Big Horn	Curley Subd Low/Elderly Hous	Rehab
C5230530 Big Horn Agency Makawasha South C5230540 Big Horn Pryor Headstart Access C5230710 Big Horn Pryor Headstart Access C5240320 Big Horn Pryor Gap Road R.O.W. C5240340 Yellowstone Ponie Truss Bridge C5240340 Yellowstone Ponie Truss Bridge C5240370 Big Horn Youth Camp Bridge C5240370 Big Horn Seven Hills Bridge C5240530 Big Horn Seven Hills Bridge C5240610 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Sioux Pass/Youngs Creek C5240710 Big Horn Seven Hills Road Improvement C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5230520	Big Horn	Apsalokkaa Heights Subdivision	Rehab
C5230540 Big Horn Pryor Headstart Access C5230610 Big Horn Pryor Headstart Access C5230710 Big Horn Lodgegrass Streets Rehab C5240320 Big Horn Pryor Gap Road R.O.W. C5240340 Yellowstone Ponie Truss Bridge C5240360 Big Horn Youth Camp Bridge C5240370 Big Horn West Buckeye Creek Bridge C5240530 Big Horn Seven Hills Bridge C5240610 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Reno Creek Road Reconstruction C5240710 Big Horn Reno Creek Road Section 010 C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5230530	Big Horn	Agency Makawasha South	Rehab
C5230610 Big Horn Lodgegrass Streets Rehab C5240320 Big Horn Pryor Gap Road R.O.W. C5240340 Yellowstone Ponie Truss Bridge C5240360 Big Horn Youth Camp Bridge C5240370 Big Horn West Buckeye Creek Bridge C5240370 Big Horn Seven Hills Bridge C5240610 Big Horn Seven Hills Bridge C5240610 Big Horn Reno Creek Road Reconstruction C5240710 Big Horn Paving Edgar Road Section 010 C5240720 Big Horn Seven Hills Road Improvement C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5230540	Big Horn	Agency Makawasha North	Rehab
C5240320 Big Horn Pryor Gap Road R.O.W. C5240340 Yellowstone Ponie Truss Bridge C5240370 Big Horn Youth Camp Bridge C5240370 Big Horn West Buckeye Creek Bridge C5240330 Big Horn Seven Hills Bridge C5240610 Big Horn Reno Creek to Gray Blanket C5240620 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Reno Creek Road Reconstruction C5240710 Big Horn Reno Creek Road Reconstruction C5240720 Big Horn Reno Hills Road Improvement C5250100 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5230610	Big Horn	Pryor Headstart Access	Recons
C5240320 Big Horn Pryor Gap Road R.O.W. C5240340 Yellowstone Ponie Truss Bridge C5240360 Big Horn Youth Camp Bridge C5240370 Big Horn West Buckeye Creek Bridge C5240630 Big Horn Reno Creek to Gray Blanket C5240610 Big Horn Reno Creek Road Reconstruction C5240620 Big Horn Reno Creek Road Reconstruction C5240720 Big Horn Reno Creek Road Section 010 C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Absoraka Hts Walkway C52501100 Big Horn Crow Agency Bike Path	2010 & 2011	C5230710	Big Horn	Lodgegrass Streets Rehab	Rehab
C5240340 Yellowstone Ponie Truss Bridge C5240360 Big Horn Youth Camp Bridge C5240370 Big Horn West Buckeye Creek Bridge C5240530 Big Horn Seven Hills Bridge C5240610 Big Horn Reno Creek to Gray Blanket C5240610 Big Horn Sioux Pass/Youngs Creek C5240710 Big Horn Reno Creek Road Reconstruction C5240720 Big Horn Reno Creek Road Section 010 C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5240320	Big Horn	Pryor Gap Road R.O.W.	Recons
C5240360Big HornYouth Camp BridgeC5240370Big HornWest Buckeye Creek BridgeC5240530Big HornReno Creek to Gray BlanketC5240610Big HornSioux Pass/Youngs CreekC5240620Big HornReno Creek Road ReconstructionC5240710Big HornPaving Edgar Road Section 010C5240720Big HornSeven Hills Road ImprovementC5250100Big HornAbsoraka Hts WalkwayC5250310Big HornCrow Agency Bike Path	2010 & 2011	C5240340	Yellowstone	Ponie Truss Bridge	Bridge
C5240370 Big Horn West Buckeye Creek Bridge C5240390 Big Horn Seven Hills Bridge C5240630 Big Horn Sioux Pass/Youngs Creek C5240620 Big Horn Reno Creek Road Reconstruction C5240710 Big Horn Paving Edgar Road Section 010 C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Absoraka Hts Walkway C5250310 Big Horn Crow Agency Bike Path	2010 & 2011	C5240360	Big Horn	Youth Camp Bridge	Bridge
C5240390 Big Horn Seven Hills Bridge C5240530 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Reno Creek Road Reconstruction C5240710 Big Horn Paving Edgar Road Section 010 C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Absoraka Hts Walkway C5250310 Big Horn Crow Agency Bike Path	2010 & 2011	C5240370	Big Horn	West Buckeye Creek Bridge	Bridge
C5240530 Big Horn Sioux Pass/Youngs Creek C5240610 Big Horn Reno Creek Road Reconstruction C5240710 Big Horn Paving Edgar Road Section 010 C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Absoraka Hts Walkway C5250310 Big Horn Crow Agency Bike Path	2010 & 2011	C5240390	Big Horn	Seven Hills Bridge	Replace
C5240610Big HornSioux Pass/Youngs CreekC5240620Big HornReno Creek Road ReconstructionC5240710Big HornPaving Edgar Road Section 010C5240720Big HornSeven Hills Road ImprovementC5250100Big HornAbsoraka Hts WalkwayC5250310Big HornCrow Agency Bike Path	2010 & 2011	C5240530	Big Horn	Reno Creek to Gray Blanket	Recons
C5240620 Big Horn Reno Creek Road Reconstruction C5240710 Big Horn Seven Hills Road Improvement C5240720 Big Horn Absoraka Hts Walkway C5250100 Big Horn Crow Agency Bike Path	2010 & 2011	C5240610	Big Horn	Sioux Pass/Youngs Creek	Recons
C5240710Big HornPaving Edgar Road Section 010C5240720Big HornSeven Hills Road ImprovementC5250100Big HornAbsoraka Hts WalkwayC5250310Big HornCrow Agency Bike Path	2010 & 2011	C5240620	Big Horn	Reno Creek Road Reconstruction	Recons
C5240720 Big Horn Seven Hills Road Improvement C5250100 Big Horn Absoraka Hts Walkway C5250310 Big Horn Crow Agency Bike Path	2010 & 2011	C5240710	Big Horn	Paving Edgar Road Section 010	Rehab
C5250100 Big Horn Absoraka Hts Walkway C5250310 Big Horn Crow Agency Bike Path	2010 & 2011	C5240720	Big Horn	Seven Hills Road Improvement	Rehab
C5250310 Big Horn Crow Agency Bike Path	2010 & 2011	C5250100	Big Horn	Absoraka Hts Walkway	Walkwy
	2010 & 2011	C5250310	Big Horn	Crow Agency Bike Path	Walkwy

<b>FFY PCAS</b> 2010 & 2010 & 2011 C5260510	County		
		Project Name	Project Type
	0 Big Horn	Paving Owl Creek/Sioux Pass	Ovrlay
2010 & 2011 C5260610	0 Big Horn	Chip Seal	Sealing
2010 & 2011 C5290810	0 Big Horn	Rd Access/Approach	Safety
2010 & 2011 C5290840	.0 Big Horn	Alligator Creek	Newcon
2010 & 2011 C5290850	0 Big Horn	Many Tstars	Newcon
2010 & 2011 C52RM202	32 Big Horn	Road Maintenance 23 USC 204 (C	Planning
2010 & 2011 C52S0810	0 Big Horn	Multi-Route Safety Improvemen	Safety
2010 & 2011 C52T0810	0 Big Horn	Transit	Transit

FFY         PCAS         County         Project Name         Project Name           2010 & 2011         C5500020         Blaine         Transit Program         Transit           2010 & 2011         C5500220         Blaine         Transit Program         Transit           2010 & 2011         C5530230         Blaine         Fr Belknap Streets         Recons           2010 & 2011         C5530540         Blaine         Fr Belknap College Streets         Recons           2010 & 2011         C5530540         Blaine         Fort Belknap College Streets         Recons           2010 & 2011         C5530540         Blaine         Three While Cow Canyon Road         Recons           2010 & 2011         C5530540         Blaine         Three While Cow Canyon Road         Recons           2010 & 2011         C553050         Blaine         BlA Ret 18         Recons           2010 & 2011         C554050         Blaine         BlA Ret 24 Snake Butte         Recons           2010 & 2011         C554050         Blaine         BlA Ret 17 Reconstruction         Recons           2010 & 2011         C554060         Blaine         BlA Ret 129 Three Buttes West         Rehab           2010 & 2011         C554060         Blaine         BlA Ret 129 Three Bu			FORT BELKN	FORT BELKNAP RESERVATION	
C5500030         Blaine         Long Range Planning & Invento           C5500220         Blaine         Transit Program           C5530230         Blaine         Ft Belknap Streets           C5530540         Blaine         Fort Belknap College Streets           C5530540         Blaine         Fort Belknap College Streets           C5530640         Blaine         Three White Cow Canyon Road           C5530610         Blaine         Tribal Building Way           C5540520         Blaine         BlA Rte 18           C5540530         Blaine         BlA Rte 18           C5540610         Blaine         BlA Rte 18           C5540630         Blaine         BlA Rte 17 Reconstruction           C5540630         Blaine         BlA Rte 129 Three Buttes West           C5560610         Blaine         BlA Rte 129 Three Buttes West           C5560610         Blaine         Chip Seal           C5560610         Blaine         Chip Seal           C5560620         Blaine         BlA Rte 3 Overlay & Chip Seal           C5560620         Blaine         BlA Rte 3 Overlay & Chip Seal           C5560620         Blaine         Access Control/Safety Improvement           C5590710         Blaine         Access Control/Safety	FFY	PCAS	County	Project Name	Project Type
C5500220         Blaine         Transit Program           C5530230         Blaine         Ft Belknap Streets           C5530510         Blaine         Low Rent Streets           C5530540         Blaine         Fort Belknap College Streets           C5530540         Blaine         Tribal Building Way           C5540520         Blaine         BIA Rte 18           C5540530         Blaine         BIA Rte 18           C5540530         Blaine         BIA Rte 24 Snake Butte           C5540610         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Rte 129 Three Buttes West           C5560510         Blaine         BIA Route 6           C5560610         Blaine         BIA Rte 129 Three Buttes West           C5560610         Blaine         C5hip Seal           C5560610         Blaine         Chip Seal           C5560610         Blaine         Ft Belknap Agency Bike Path           C5560620         Blaine         Ft Belknap Agency Bike Path           C5560610         Blaine         Access Control/Safety Improvement           C5590710         Blaine         Access Control/Safety Improvement     <	2010 & 2011	C5500030	Blaine	Long Range Planning & Invento	Planning
C5530230         Blaine         Ft Belknap Streets           C5530510         Blaine         Low Rent Streets           C5530530         Blaine         Fort Belknap College Streets           C5530540         Blaine         Three White Cow Canyon Road           C5530610         Blaine         Tribal Building Way           C5540520         Blaine         BIA Rte 18           C5540530         Blaine         BIA Rte 24 Snake Butte           C5540610         Blaine         BIA Rte 11 Reconstruction           C5540610         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Rte 129 Three Buttes West           C5560610         Blaine         BIA Route 6           C5560610         Blaine         BIA Rte 129 Three Buttes West           C5560610         Blaine         Chip Seal           C5560610         Blaine         Chip Seal           C5560610         Blaine         Ft Belknap Agency Bike Path           C5580810         Blaine         Ft Belknap Agency Bike Path           C5580910         Blaine         Access Control/Safety Improvement           C5580910         Blaine         Access Control/Safety Improvement	2010 & 2011	C5500220	Blaine	Transit Program	Transit
C5530510         Blaine         Low Rent Streets           C5530530         Blaine         Fort Belknap College Streets           C5530540         Blaine         Three White Cow Canyon Road           C5530610         Blaine         Tribal Building Way           C5540520         Blaine         BIA Rte 18           C5540530         Blaine         BIA Rte 24 Snake Butte           C5540610         Blaine         BIA Rte 24 Snake Butte           C5540610         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Route 6           C5560510         Blaine         BIA Rte 129 Three Buttes West           C5560610         Blaine         Chip Seal           C5560610         Blaine         Chip Seal           C5560610         Blaine         Ft Belknap Agency Bike Path           C5560610         Blaine         Ft Belknap Agency Bike Path           C5560610         Blaine         Ft Belknap Agency Bike Path           C5560710         Blaine         Access Control/Safety Improvement           C5590910         Blaine         Access Control/Safety Improvement           C55800910         Blaine         Access	2010 & 2011	C5530230	Blaine	Ft Belknap Streets	Recons
C5530530         Blaine         Fort Belknap College Streets           C5530540         Blaine         Three White Cow Canyon Road           C5530610         Blaine         Tribal Building Way           C5540520         Blaine         BIA Rte 18           C5540530         Blaine         BIA Rte 24 Snake Butte           C5540610         Blaine         BIA Rte 11 Reconstruction           C5540610         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Rte 12 ButhWalkw           C5560510         Blaine         BIA Rte 129 Three Buttes West           C5560610         Blaine         BIA Rte 3 Overlay & Chip Seal           C5560620         Blaine         Ft Belknap Agency Bike Path           C5560610         Blaine         Ft Belknap Agency Bike Path           C5560610         Blaine         Access Control/Safety Improvemen           C5580810         Blaine         Access Control/Safety Improvement           C5590910         Blaine         Road Maintenance 23 USC 304 (C	2010 & 2011	C5530510	Blaine	Low Rent Streets	Recons
C5530540         Blaine         Three White Cow Canyon Road           C5530610         Blaine         Tribal Building Way           C5540520         Blaine         BIA Rte 18           C5540530         Blaine         BIA Rte 24 Snake Butte           C5540530         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Route 6           C5540630         Blaine         BIA Route 6           C5560510         Blaine         BIA Rte 129 Three Buttes West           C5560510         Blaine         Chip Seal           C5560610         Blaine         BIA Rte 3 Overlay & Chip Seal           C5560610         Blaine         Ft Belknap Agency Bike Path           C5580810         Blaine         Ft Belknap Agency Bike Path           C5580810         Blaine         Road Maintenance 23 USC 304 (C	2010 & 2011	C5530530	Blaine	Fort Belknap College Streets	Recons
C5530610         Blaine         Tribal Building Way           C5540520         Blaine         BIA Rte 18           C5540530         Blaine         BIA Rte 24 Snake Butte           C5540550         Blaine         Blackfoot Lane           C5540610         Blaine         BIA Rte 11 Reconstruction           C5540820         Blaine         BIA Rte 11 Reconstruction           C5540820         Blaine         BIA Route 6           C5560510         Blaine         BIA Rte 129 Three Buttes West           C5560610         Blaine         Chip Seal           C5560620         Blaine         Ft Belknap Agency Bike Path           C5560620         Blaine         Ft Belknap Agency Bike Path           C5560610         Blaine         Access Control/Safety Improvemen           C5580910         Blaine         Access Control/Safety Improvement           C5590710         Blaine         Road Maintenance 23 USC 304 (C	2010 & 2011	C5530540	Blaine	Three White Cow Canyon Road	Recons
C5540520         Blaine         BIA Rte 18           C5540530         Blaine         BIA Rte 24 Snake Butte           C5540550         Blaine         Blackfoot Lane           C5540610         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Rte 11 Reconstruction           C5560610         Blaine         BIA Rte 129 Three Buttes West           C5560610         Blaine         Chip Seal           C5560610         Blaine         Chip Seal           C5560610         Blaine         Ft Belknap Agency Bike Path           C5580810         Blaine         Ft Belknap Agency Bike Path           C5580710         Blaine         Multi-Route Safety Improvemen           C5590910         Blaine         Access Control/Safety Improvement           C5580810         Blaine         Road Maintenance 23 USC 304 (C	2010 & 2011	C5530610	Blaine	Tribal Building Way	Recons
C5540530         Blaine         BIA Rte 24 Snake Butte           C5540550         Blaine         Blackfoot Lane           C5540610         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         BIA Route 6           C5540820         Blaine         BIA Route 6           C5560510         Blaine         BIA Rte 129 Three Buttes West           C5560610         Blaine         Chip Seal           C5560620         Blaine         BIA Rte 3 Overlay & Chip Seal           C5560610         Blaine         Ft Belknap Agency Bike Path           C5580710         Blaine         Access Control/Safety Improvement           C5590710         Blaine         Access Control/Safety Improvement           C5580910         Blaine         Access Control/Safety Improvement           C5580910         Blaine         Access Control/Safety Improvement	2010 & 2011	C5540520	Blaine	BIA Rte 18	Recons
C5540550         Blaine         Blackfoot Lane           C5540610         Blaine         BIA Rte 11 Reconstruction           C5540630         Blaine         Sign Maintenance           C5540820         Blaine         BIA Route 6           C5560510         Blaine         Hayes School Bike Path/Walkw           C5560610         Blaine         Chip Seal           C5560620         Blaine         Chip Seal           C5580810         Blaine         Ft Belknap Agency Bike Path           C5580810         Blaine         Ft Belknap Agency Bike Path           C5590710         Blaine         Multi-Route Safety Improvement           C5580910         Blaine         Access Control/Safety Improvement           C55RM204         Blaine         Road Maintenance 23 USC 304 (C	2010 & 2011	C5540530	Blaine	BIA Rte 24 Snake Butte	Rehab
C5540610         Blaine         BIA Rte 11 Reconstruction           C5540820         Blaine         Sign Maintenance           C5540820         Blaine         BIA Route 6           C5560510         Blaine         Hayes School Bike Path/Walkw           C5560610         Blaine         Chip Seal           C5560620         Blaine         Chip Seal           C5580810         Blaine         Ft Belknap Agency Bike Path           C5580810         Blaine         Multi-Route Safety Improvement           C5590910         Blaine         Access Control/Safety Improvement           C558M204         Blaine         Road Maintenance 23 USC 304 (C	2010 & 2011	C5540550	Blaine	Blackfoot Lane	Recons
C5540630BlaineSign MaintenanceC5540820BlaineBIA Route 6C5550310BlaineHayes School Bike Path/WalkwC5560510BlaineChip SealC5560610BlaineChip SealC5560620BlaineFt Belknap Agency Bike PathC5580810BlaineFt Belknap Agency Bike PathC5590710BlaineAccess Control/Safety ImprovementC5590910BlaineAccess Control/Safety ImprovementC55RM204BlaineRoad Maintenance 23 USC 304 (C	2010 & 2011	C5540610	Blaine	BIA Rte 11 Reconstruction	Recons
C5540820         Blaine         BIA Route 6           C5550310         Blaine         Hayes School Bike Path/Walkw           C5560510         Blaine         BIA Rte 129 Three Buttes West           C5560610         Blaine         Chip Seal           C5560620         Blaine         BIA Rte 3 Overlay & Chip Seal           C5580810         Blaine         Ft Belknap Agency Bike Path           C5580910         Blaine         Access Control/Safety Improvement           C5590910         Blaine         Access Control/Safety Improvement           C55RM204         Blaine         Road Maintenance 23 USC 304 (C	2010 & 2011	C5540630	Blaine	Sign Maintenance	Safety
C5550310BlaineHayes School Bike Path/WalkwC5560510BlaineBIA Rte 129 Three Buttes WestC5560610BlaineChip SealC5560620BlaineEt Belknap Agency Bike PathC5580810BlaineFt Belknap Agency Bike PathC5590710BlaineMulti-Route Safety ImprovementC5590910BlaineAccess Control/Safety ImprovementC55RM204BlaineRoad Maintenance 23 USC 304 (C	2010 & 2011	C5540820	Blaine	BIA Route 6	Rehab
C5560510         Blaine         BIA Rte 129 Three Buttes West           C5560610         Blaine         Chip Seal           C5560620         Blaine         Ft Belknap Agency Bike Path           C5580810         Blaine         Multi-Route Safety Improvemen           C5590710         Blaine         Access Control/Safety Improvement           C5590910         Blaine         Road Maintenance 23 USC 304 (C	2010 & 2011	C5550310	Blaine	Hayes School Bike Path/Walkw	Walkwy
C5560610         Blaine         Chip Seal           C5560620         Blaine         BIA Rte 3 Overlay & Chip Seal           C5580810         Blaine         Ft Belknap Agency Bike Path           C5590710         Blaine         Multi-Route Safety Improvemen           C5590910         Blaine         Access Control/Safety Improvement           C55RM204         Blaine         Road Maintenance 23 USC 304 (C	2010 & 2011	C5560510	Blaine	BIA Rte 129 Three Buttes West	Rehab
C5560620BlaineBIA Rte 3 Overlay & Chip SealC5580810BlaineFt Belknap Agency Bike PathC5590710BlaineMulti-Route Safety ImprovemenC5590910BlaineAccess Control/Safety ImprovementC55RM204BlaineRoad Maintenance 23 USC 304 (C	2010 & 2011	C5560610	Blaine	Chip Seal	Sealing
C5580810BlaineFt Belknap Agency Bike PathC5590710BlaineMulti-Route Safety ImprovemenC5590910BlaineAccess Control/Safety ImprovementC55RM204BlaineRoad Maintenance 23 USC 304 (C	2010 & 2011	C5560620	Blaine	BIA Rte 3 Overlay & Chip Seal	Ovrlay
C5590710 Blaine Multi-Route Safety Improvemen C5590910 Blaine Access Control/Safety Improvement C55RM204 Blaine Road Maintenance 23 USC 304 (C	2010 & 2011	C5580810	Blaine	Ft Belknap Agency Bike Path	Ovrlay
Blaine Access Control/Safety Improvement  Road Maintenance 23 USC 304 (C	2010 & 2011	C5590710	Blaine	Multi-Route Safety Improvemen	Rehab
Blaine Road Maintenance 23 USC 304 (C	1	C5590910	Blaine	Access Control/Safety Improvement	Safety
	1	C55RM204	Blaine	Road Maintenance 23 USC 304 (C	Planning

		FORT PECK RESERVATION	RVATION	
FFY	PCAS	County	Project Name	Project Type
2010, 2011, 2012, 2013	C5600010	Roosevelt	Program Mgmt, Tribal F3117	Planning
2010, 2011, 2012, 2013	C5600030	Roosevelt	Long Range Planning & Invento	Planning
2010, 2011, 2012, 2013	C5620310	Roosevelt	A & S Loop	Newcon
2010, 2011, 2012, 2013	C5630610	Roosevelt	Frazer Eighth Street West	Recons
2010, 2011, 2012, 2013	C5630810	Roosevelt	H Street & Court Avenue	Newcon
2010, 2011, 2012, 2013	C5630820	Roosevelt	Wolf Point Southside Streets	Recons
2010, 2011, 2012, 2013	C5630910	Roosevelt	Frontier School Road	Recons
2010, 2011, 2012, 2013	C5630920	Roosevelt	Chelsea Railroad Crossing	Safety
2010, 2011, 2012, 2013	C5640310	Valley	Frazer Pumping Plant Bridge	Bridge
2010, 2011, 2012, 2013	C5640350	Roosevelt	Riverside Housing Road	Recons
2010, 2011, 2012, 2013	C5640810	Roosevelt	North Park Road – 3 Phases	Recons
2010, 2011, 2012, 2013	C5640910	Roosevelt	Arbor Park Road – Poplar	Ovrlay
2010, 2011, 2012, 2013	C5650510	Roosevelt	CTEP Bike Paths	Walkwy
2010, 2011, 2012, 2013	C5660610	Valley	Chip Seal	Sealing
2010, 2011, 2012, 2013	C5660910	Valley	Route 1 – Wiota to Wolf Point	Recons
2010, 2011, 2012, 2013	C5660920	Roosevelt	Route 1 – Box Elder to Blair	Recons
2010, 2011, 2012, 2013	C56RM204	Roosevelt	Road Maintenance 23 USC 204	Planning

FFY				
7700	PCAS	County	Project Name	Project Type
2010 & 2011	C5700020	Rosebud	Public Transp/Transit	Transit
2010 & 2011	C5700030	Rosebud	Long Range Planning & Invento	Planning
2010 & 2011	C5723100	Rosebud	Lame Deer South Section 2	Recons
2010 & 2011	C5726201	Rosebud	Ashland South Section 2	Recons
2010 & 2011	C5730510	Rosebud	Cheyenne Avenue	Recons
2010 & 2011	C5730910	Rosebud	Eagle Feathers Subdivision	Recons
2010 & 2011	C5730920	Rosebud	Walking Horse Creek Subdivision	Recons
2010 & 2011	C5730930	Big Horn	White Bull Subdivision	Recons
2010 & 2011	C5730940	Rosebud	Yellowhair Subdivision	Newcon
2010 & 2011	C5740310	Rosebud	Rosebud Subdivision	Newcon
2010 & 2011	C5740320	Big Horn	Lost Leg Trail Creek Road Sect	Recons
2010 & 2011	C5740710	Rosebud	Soldier Gulch	Rehab
2010 & 2011	C5749100	Big Horn	Green Beret Bridge #C714	Replace
2010 & 2011	C5749200	Rosebud	Green Beret Bridge #1 C712	Bridge
2010 & 2011	C5750910	Big Horn	Two Moons (Rte 3010)	Recons
2010 & 2011	C5760610	Rosebud	Chip Seal Project	Sealing
2010 & 2011	C5760810	Rosebud	Multi-Route Overlay	Ovrlay
2010 & 2011	C5790602	Rosebud	West Side Subdivision	Rehab
2010 & 2011	C5790603	Rosebud	Birney Village	Rehab
2010 & 2011	C5790605	Rosebud	Crazy Head Springs	Rehab
2010 & 2011	C5790610	Rosebud	Rabbit Town to Mission	Rehab
2010 & 2011	C57RM207	Rosebud	Road Maintenance 23 USC 24 (c)	Planning
2010 & 2011	C57S0810	Rosebud	Multi-Route Safety Improvement	Safety

		ROCKY BOYS	ROCKY BOYS RESERVATION	
FFY	PCAS	County	Project Name	Project Type
2010 & 2011	C5900010	Ē	Program Mgmt, Tribal F3117	Planning
2010 & 2011	C5900020	ΞΞ	Public Transp/Transit	Planning
2010 & 2011	C5900030	ΞΞ	Inventory UPDA TE/LRTP	Planning
2010 & 2011	C5910001	Hill	Henry's Bridge	Bridge
2010 & 2011	C5910002	Hill	Demontiney Bridge	Bridge
2010 & 2011	C5920910	Hill	Upper Box Elder RT6 Safety Imp	Safety
2010 & 2011	C5929100	Hill	Taylor Hill Road Rte 1	Recons
2010 & 2011	C5930320	Hill	Oats Road Rte 33	Recons
2010 & 2011	C5930330	Hiil	St. Pierre Road Rte 133	Recons
2010 & 2011	C5930720	Hill	Middle Dry Fork II	Recons
2010 & 2011	C5930810	Hill	Clinic Access Road	Recons
2010 & 2011	C5940710	Ē	Azure Site Rehab	Rehab
2010 & 2011	C5940720	Ħ	Duck Creek Rehab	Rehab
2010 & 2011	C5940730	Hill	Beaver Creek Rehab	Rehab
2010 & 2011	C5940740	Hill	Haystack Loop Rehab	Rehab
2010 & 2011	C5940750	Chouteau	Sandy Creek Rehab	Recons
2010 & 2011	C5940760	Ē	Casino Cutacross Road	Recons
2010 & 2011	C5960710	Ē	Multi-Route Overlay	Ovrlay
2010 & 2011	C5960810	豆	Agency Paving	Ovrlay
2010 & 2011	C5970610	₹	Multi-Route Chip/Seal	Sealing
2010 & 2011	C5990710	Chouteau	Box Elder Bikepath (CTEP)	Walkwy
2010 & 2011	C59PO205	豆	BIA Partnership Option	Planning
2010 & 2011	C59RM205	<b>Ξ</b>	Road Maintenance 23 USC 204(C)	Planning
2010 & 2011	C59S0810	Hill	Safety Improvement Project	Safety

### Forest HighVrays

### FOREST HIGHWAYS (FH) Transportation Improvement Program Federal Lands Highway Program, 23 USC 204 State of Montana

No Forest Highway Program projects were submitted for FFY 2011 through 2015.

### Refuge Roads

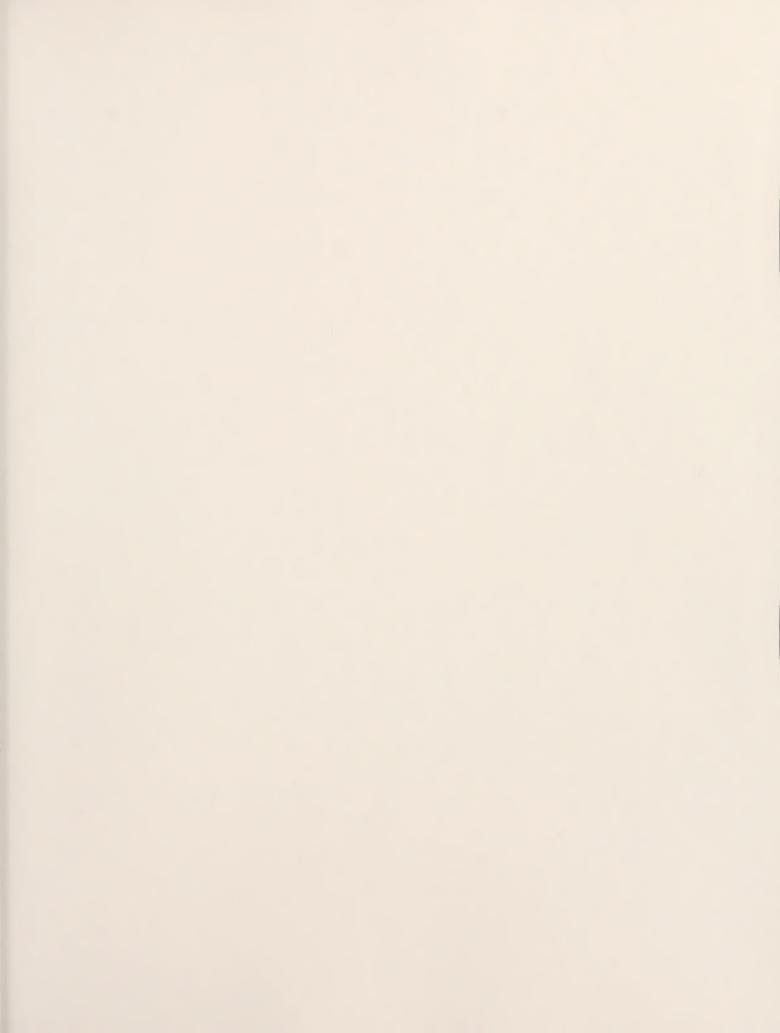
### REFUGE ROADS Transportation Improvement Program Federal Lands Highway Program, 23 USC 204 State of Montana

FFY	Project	Owner Agency	Description	County	Total Program Amount
2012	MT RRP CMR 108(1)	U.S. Fish and Wildlife Service	Duck Creek Road reconstruction	Valley	\$675,000

# Defense Access Roads (OMAD)

### DEFENSE ACCESS ROADS PROGRAM (OMAD) Transportation Improvement Program Federal Lands Highway Program, 23 USC 204 State of Montana

FFY	Project	Owner Agency	Description	County	Total Program Amount
2011	MT OMAD 18(47)	Various	Minuteman Missile Base roads	Various	\$5,400,000
2012	MT OMAD 18(48)	Various	Minuteman Missile Base roads	Various	\$1,600,000
2013	2013 MT OMAD 18(51)	Various	Sterns Agusta – Minutemen Missile roads	Various	\$5,300,000





DEPARTMENT OF TRANSPORTATION

2960 Prospect Avenue, PO Box 201001, Helena, MT 59620-1001

www.mdt.mt.gov

310 copies of this public document were published at an estimated cost of \$2.78 per copy for a total cost of \$862, which includes \$284 for printing and \$577 for distribution.